

Handbuch
für die Schulungsarbeit in der HJ.

Vom deutschen Volk
und
seinem Lebensraum

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THE NAZI PRIMER

Official Handbook for
Schooling the Hitler Youth

Translated from the Original German with a Preface by

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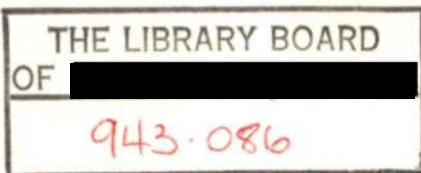
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THE BIBLE OF A POLITICAL CHURCH

A COMMENTARY ON *The Nazi Primer*

by William E. Dodd

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PREFACE

WHAT are Hitler's intentions? Does Germany want war? What will satisfy Hitler's colonial and territorial aspirations? Is anti-Semitism an essential part of his program, or does it reflect merely the state of mind of a few extremists within the party? What do National Socialists mean by the Nordic race and why do they claim it is superior? Are they really anti-Christian? How do they reconcile their drive for large families with claims for more territory? How are they trying to make Germany economically self-sufficient? Do National Socialists really have a unified, systematic philosophy, and if so, what is it?

The answers to these questions, as they are given to German boys and girls between the impressionable ages of fourteen and eighteen, are to be found in this offi-

cial handbook prepared last year for textbook use by 7,000,000 young people in the Hitler Youth organization.

The rulers of the Third Reich have assumed the grave and sole responsibility for leadership in matters of opinion. They not only wish to win the support of 100 per cent of the German people within and without the Reich, but they also hope to convince the rest of the world of the justice of their actions. They have launched an "educational" campaign which, from the point of view of its organizational efficiency, comprehensiveness, and the resources behind it, equals, if it does not surpass anything of the kind in history. The tempo of social change has been rapid, and in many instances National Socialist leaders have been compelled to adapt their program to the exigencies of the moment, and, to some extent, to make their peace with older tra-

ditions. This has been true in military and religious matters, as well as in the field of economics. They realize that no amount of force or propaganda will transform the social, economic, and religious beliefs of a considerable number of people now on the sunset side of life. So long as these good folk do not become too obstreperous the policy followed is one of toleration.

With youth, however, the situation is different. With them they can build from the ground up. They can center attention upon ultimate rather than immediate aims. On the occasion of the mustering in of youthful applicants for admission to the National Socialist Order of Leaders in 1937, Dr. Ley, that energetic, robust, and imaginative organization leader of the party and executive head of the Labor Front, summarized these aims as follows: "What the church has succeeded in doing

in a thousand years, we shall accomplish ✓
in ten."

National Socialist leaders are well aware that sooner or later men such as Göring, Goebbels, Darre, Rosenberg, Himmler, even Hitler, will die. Who will take their places? It is a mistake to assume that no attention has been given to this problem. In fact, one of the most striking aspects of the New Germany is the elaborate and far-flung apparatus for selecting and training young men and women to fill vacancies in the hierarchy of leaders when they occur. Germans call their system of selection "socialistic". It aims to skim from the population the cream of young manhood and womanhood, and create a supply of leaders imbued with the ideals of National Socialism, capable of assuming positions of authority and responsibility in all ranks and spheres of life.

The process of selection begins at birth,

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one might even say before birth. For only those of Aryan stock are eligible to enter the competition. Until the age of six the child's training is largely in the hands of its parents. At that age, however, the child normally enters the primary or elementary school.

It would take us too far afield to discuss the profound changes which are taking place in Germany's educational system. The trends are not, as yet, clearly indicated. It is evident, however, that the National Socialist emphasis upon anti-intellectualism is taking hold, that more attention is being given to character training, to education of the will, to physical development, possibly less to the objective training of the mind.

At the age of ten the process of selective training begins in earnest. At this age boys and girls are eligible to become members of the *Hitler Youth* organization. From

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then on their formal public school education is supplemented and in some cases supplanted by a National Socialist training as novel as it is thorough.

There are about ten million boys and girls in Germany between the ages of ten and eighteen. Of these, seven million are members of the *Hitler Youth*. This organization is virtually the sole survivor of that youth movement which began in the 19th century and blossomed forth into a foliage of religious, economic, political, military, and sport formations after the War. It was founded in 1926, and since Hitler's assumption of power has grown rapidly as other groups were added, coordinated, or suppressed. The importance which the National Socialist party and the rulers of Germany attach to it is shown by the fact that the leader of the *Hitler Youth* is directly responsible to Hitler and occupies a position equivalent to cabinet rank.

The principal aims of the youth training program are three: character building, physical training, and training in the National Socialist world-view. From ten to fourteen years of age special emphasis is laid upon the first two objectives. At the age of fifteen boys and girls enter a new phase. Physical exercise becomes more exacting, and training in the National Socialist world-view becomes a more serious matter.

The *Hitler Youth* is organized along the lines of the party and the army; a hierarchy of units starting with groups of 15 comrades at the bottom and extending upward through troops, comitata, sub-districts, districts, chief districts, regions, chief regions, to the Reich unit itself. All training is highly centralized. During the winter months weekly meetings are held in local club-houses. A uniform program of study and training is prescribed and directed from the Berlin office. In summer

more attention is given to hikes and meetings out of doors, around the camp fire. Germany is determined to make its people physically fit. Physical exercise has become a moral, one might almost say a legal obligation. The ideal of the young man is the good soldier. For the young woman it is the good mother. The boy must be strong, the girl beautiful.

An army of 7,000,000 young people must be officered. There are more than 300,000 positions of leadership to keep filled. Who are the corporals, captains, and majors of this vast army? They are for the most part young people themselves. One of the principles governing this great organization is that youth must be led by youth. Von Schirach, the National Leader, is in his early thirties, and for positions down along the line every effort is made to use the talents of young people. From the moment the boy or girl enters the *Hit-*

ler Youth he is given an opportunity to demonstrate his capacity for leadership. The members who show most promise enter special schools for leaders. At the outset these schools gave short, intensive courses of training. Terms have been lengthened, however, and a network of provincial schools is being established to which promising youths can go from ten to eighteen years of age instead of to the public schools. Requirements for admission are very strict. Wealth, social status, play no part. The criteria are: Aryan parentage, character, accomplishment, capacity for leadership. As the commandant of one of these schools said: "If we can produce another Hitler in the course of the next ten years we shall be satisfied."

By the time the young man reaches the age of eighteen and is ready to enter the next stage in the selective training process the *Hitler Youth* organization has a good

idea of his talents, his character, his capacity for leadership. There was a time when, with a satisfactory record of performance and achievement, he would be eligible, automatically, for membership in the party. This is no longer the case. When Hitler came to power the party numbered about a million members. Then followed a rush to join, and the party roster expanded at an alarming rate. The party leaders became worried for they discovered that many of these new recruits were what they disparagingly called "200 percent National Socialists." Finally, they placed a ban upon further additions, and now they are gradually working out a more systematic procedure for replenishing this reservoir of leaders. Instead of admitting all who apply they take in yearly only about 50,000, who, during their novitiate in the *Hitler Youth*, have shown greatest promise. The others go their way into the professions,

business, or wherever their ambitions and talents lead them.

At the age of eighteen, therefore, an important step in the selective process takes place. Failure to be included among the elect precludes the possibility of a career of leadership, not only in the public service and the political arena, but in other fields as well. As a part of the initiation ceremony the applicant for admission subscribes to the following dogma:

- (1) The Leader is always right
- (2) Never violate discipline
- (3) Never waste time in idle chatter, nor in self-gratifying criticism, but take hold and help
- (4) Be proud but not arrogant
- (5) The program is your dogma; it demands your complete surrender to the cause
- (6) You are a representative of the party; govern your appearance and behavior accordingly
- (7) Loyalty and unselfishness are the first commandments

- (8) As a true socialist you must be a real comrade
- (9) Do to your comrades as you would have them do to you
- (10) In battle be steadfast and discreet
- (11) Courage is not recklessness
- (12) Whatever serves the interest of the movement, and through it Germany and the German people, is right

Admission to the party does not carry with it, necessarily, membership in the SA, the SS, or in any of the numerous organizations and agencies comprising or affiliated with the party. At the age of eighteen many young men have completed their public schooling and are already gainfully employed. Others are studying in universities or technical schools. Some are looking forward to careers in the army or party. During their early years as party members they will have a chance to show their special capacities and to select life vocations. As in the *Hitler Youth*, so in the party, the selective process goes on.

At the age of eighteen or soon thereafter, all young men, including of course the select group of 50,000 newly initiated members of the party, have to report for six months' labor service to be followed by two years of military training. During these conscriptive periods the selective process continues to operate. The educational ideals, physical fitness, character, and will to believe are important factors in this process.

Following the completion of their labor and military training the young men return to their universities, their professions, their businesses, and their callings generally. Some will go on to pursue a military career; others to become leaders in the Labor Service. Some will become officials in the Labor Front, the SS, SA, the Civil Service. Presumably those who have survived the selective processes of *Hitler Youth*, Labor Service, and Military Service will be in line for minor positions

of leadership in whatever field they enter. Many of those who have excelled in the competition thus far will now be appointed to party and governmental positions in the provinces and begin their climb toward the seats of the mighty. But the outcome of this climb is not left to chance. We now come to a consideration of the National Socialist Order of Leaders, admission to which opens the way to the very highest positions in the political life of Germany today.

Any party member over twenty-three years of age and not more than thirty who is perfect physically, an Aryan, and who has seen active service in the administration of the party, may apply to the local leader of the party for admission to the Order. This application is passed upon by a committee within the province, and ultimately by the Organization Leader of the party itself, Dr. Ley. The number ad-

mitted in any one year is now restricted to 1,000. In as much as the number of applications far exceeds the number to be admitted the competition is very keen. Except for the age, racial, and physical qualifications previously mentioned, the principal tests are those of character, loyalty to the party, demonstrated capacity to lead and obey, and active service. Three and only three questions are asked the candidate: (1) What have you done for the party and the folk? (2) Are you absolutely sound, physically, mentally, and morally? (3) Is your family tree in order? Written examinations of any kind are expressly forbidden. Social rank, economic status, family ties play no part. The 1,000 men so selected will represent, from the National Socialist point of view, the cream of Germany's manhood.

Upon admission to the Order these young men begin a four year program of

training and study that undertakes to fit them for the highest positions of leadership in the Reich. "We demand three things from those admitted to the National Socialist Order of Leaders," Dr. Ley stated before the entering class in August, 1937. "In the first place they must become the best soldiers we have: they must be comrades. In the second place they must become fanatical preachers of the gospel. And in the third place we demand of them unconditional obedience. The members of our Order must be willing to obey even when it is unjust for them to do so. That is the greatest test."

A further indication of the character and purport of this Order is suggested by the following excerpt from a speech of Dr. Ley's in July, 1937. "Upon admission to the Order the man belongs to the party, body and soul. The party gives him everything, if, in return, he gives all that he has to the party."

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This contingent of 1,000 elite spends the first year of its internship in Pomerania, at the first of the four castles of the Order; the second in a castle near the Rhine; the third in a similar fortress in the Bavarian Alps; and completes its course at a fourth citadel in East Prussia. As in the subordinate schools for leaders, the ultimate aim is to weld body, mind, and soul into a unity. In as much as these castles epitomize the National Socialist conception of what a School of Politics should be, and stand at the apex of an educational process which reaches down to the smallest and youngest child in Germany, I should like to describe in some detail their character and functioning.

Crössinsee, the first of the castles to which new members go, is about 250 miles northeast of Berlin. It takes five hours to drive the distance over a stretch of Hitler's new express highways. The site

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of the castle is isolated, some fifteen miles from the nearest railroad station, and several miles from the nearest village. The physical equipment is new and massive in keeping with the purposes of the Order, as Dr. Ley emphasizes. It comprises twenty one-story, barrack style dormitories housing fifty men each, modern in every respect, the best that money can buy; a well-equipped gymnasium, impressive administration buildings, dining halls, club-rooms, assembly halls, quarters for servants, stables, homes for members of the staff, parade grounds, sport fields, boat houses for motor boats, sail boats, and rowing shells. Special attention has been given to the architectural design of the buildings, to landscaping, and general layout. I was told that Hitler himself was the master architect. In some respects it reminds one of West Point. But there is a difference. There is more of a monastic at-

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mosphere. And yet it has some of the features of an expensive country club.

The staff of each of the four castles of the Order consists of a commandant, an adjutant, a master of education, an administrative executive, and a staff of instructors. For training purposes the entire student corps is divided into three groups of 300 or 400 men each. These in turn are divided into three groups, and again into sub-groups of fifty men each. The commandant at Crössinsee is a young man in his early forties who has been a National Socialist since the early fighting days. The commandant points out that the liberal, so-called democratic process of selection assumed that no special training for political leadership was necessary and men who had been successful, or unsuccessful for that matter in other fields—law, business, medicine, engineering, etc.—were supposed to be capable of guiding the politi-

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cal destinies of a people. The National Socialist party recognizes the folly of this and intends to train a selected body of young men specifically for this task of political leadership.

What qualities of leadership are emphasized? First and foremost, physical fitness. About one-third of the time is spent on the field of sport. Secondly, character, loyalty, courage, initiative, and capacity to lead. Military drill and the routine of castle life instill obedience. Sportly combat, parachute jumping, and other tests reveal the presence or absence of courage. Horseback riding develops that spirit of domination and will power necessary to real leadership. Special efforts are made to give the men a feeling of social *savoir faire*, also necessary for the future rulers of the Reich. Special social occasions are arranged for this purpose.

And finally, about one-third of the time

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is devoted to training in the National Socialist world-view, to the study of philosophy, biology, ancient, mediaeval, and modern history, art and culture, economics, sociology, and political science. With Jesuitical thoroughness the young men are to be drilled to become fanatical preachers of the gospel.

It is a mistake to suppose that the National Socialist outlook on life is simply a hodgepodge of incoherent ideas. The party is busily at work preparing textbooks for use in its schools. Outstanding National Socialist professors from the universities are brought to these castles to give special lectures. Of course, long before the young man has been admitted to the National Socialist Order of Leaders he has been grounded in fundamental principles, and the training at the castles is not intended to go over old ground, nor to duplicate studies already carried on in

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the universities. For it must be remembered that many of the members of the Order are university graduates, doctors of philosophy and science perhaps. They now have an opportunity to continue their reading, to discuss, to listen to lectures, and, above all, to hear these principles explained in terms of the current happenings of the day.

We shall probably hear more and more about the National Socialist process of education, leadership training and selection. Its effects will become more evident as the years go by. Many of us cannot forget the fighting days of the revolution, the bloody purges, the racial animosities and injustices. We tend to look back, or try nervously to keep abreast of current developments. The German leaders, however, are looking far ahead into the future. And while the eleven divisions of the Propaganda Ministry keep the present genera-

tion of converted and unconverted in order, the general staff is busily at work laying the foundations of the future.

This Nazi Primer is an official, concise, comprehensive, and at the same time readable statement of these foundations of the National Socialist outlook on life. It is not merely a statement of National Socialism as taught to the youth of Germany, but the lowest common denominator of a philosophy that is being taught to Germans generally throughout a highly centralized and ramifying complex of organizations. There is scarcely a meeting, whether that of a manufacturer's association, a women's club, a mass meeting of workers, an annual dinner of physicians, an evening get-together of labor conscripts, without a lecture by some member of the party on the National Socialist world point of view. Nearly all organizations have their "schooling" divisions which are busily

preparing courses of instruction within the framework of this "new" philosophy, all under the general and central supervision of the party. Other organizations will soon have texts of their own adapted to the needs and capacities of their members. But these will be simply variations of the theme presented in this volume.

The Nazi Primer is authoritative. It is not the work of extremists or of a wing of the party. It is not the ideology of an individual, but the product of many minds, the result of a distillation process that has gone on for several years.

The leaders of present-day Germany frequently assert that the rest of the world fails to understand them, that much of the animosity toward the Third Reich is due to lack of understanding and appreciation. Whether a clearer perception of what National Socialism is will lead to less hostility and greater admiration is, of

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course, dependent upon the content of that philosophy and our reactions to it. And so we turn, not to the expositions of foreign observers, but to a text by and for the German people.

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Introduction

FACTUAL OUTLOOK ON LIFE

THE world outlook of National Socialism is today the common possession of all Germans. All well-disposed and unprejudiced comrades have made the ideals of National Socialism so much a part of themselves that they give firm support and direction in every situation of life.

This participation in the National Socialist world outlook also enables German comrades to take an active part in forming our national life. Without regard to place every German anywhere can cooperate by thought and deed in political, cultural, and economic upbuilding. The common world outlook is the indestructible bond which binds our people's leaders and followers to the common task.

The past knew no such cooperation of all comrades in forming the community life of our people. A deep chasm once separated rulers and subjects one from another. Even in the days when so-called democratic principles were supposed to prevail with us the humble comrade was excluded from the shaping of our people's fate. Inner participation and genuine cooperation of all Germans were also impossible because, in most cases, only a small circle of adept persons was able to grasp in what way state leadership should go. The reasons for this lay, not only in the fact that the past had no unified and common world outlook. It also lay in the fact that the innumerable so-called outlooks on life were themselves so unclear and perplexing that no formation of a political will could proceed therefrom.

The earlier philosophical suppositions were not founded on any perception of

reality and of the facts as given. Instead they were unrealistic theories devising their own notions of world trends. They had nothing to do with actual events and in most cases stood in sharpest opposition to them. By reason of this opposition between theory and practice all questions of national life soon became so entangled and obscure that even the "leaders" of such philosophical systems did not know how to establish order amid the confusion. The humble comrade, however, could only wait more or less patiently for what, as a result, came out of high politics. He had been crowded off the political stage into the arena of onlookers. The exact opposite is the case today. All questions of our national life have become so clear, simple and definite that every comrade can understand them and cooperate in their solution.

For the National Socialist outlook on

life is not something ingeniously devised. It is no theory, but adapts itself strictly to existing reality. The ideal of National Socialism is born of experience. It is a factual and realistic outlook on life.

The most significant and most efficacious realities in the life of a people are "Blood and Soil." Whoever recognizes their binding force and effects in history can also take part in shaping the future. To foster the building up of a political will in the *Hitler Youth* organization according to the National Socialist outlook on life is, therefore, the task of this little handbook for the schooling of the Hitler Youth.

I

THE UNLIKENESS OF MEN

THE foundation of the National Socialist outlook on life is the perception of the unlikeness of men. If, at first, we relate this unlikeness solely to physical appearance no one will wish to contest it. For it is all too apparent that the "red skin," the yellow, the black, and the white are very different. Moreover, within the family of white men all people are not the same. Every attentive observer can recognize distinctions in physical size and shape. The coloring of the eyes, the hair and the skin is also very different.

But there are also distinctions among men with respect to mental and spiritual traits. This becomes very clear to us whenever different types of men converse about

one and the same subject. To one person, for example, work is a "Curse from Heaven," a "Punishment of God," and a burden to be avoided as much as possible. For another, on the contrary, it is a necessity of life which first gives the human being his true meaning. Again, for some courage and loyalty are nothing but great stupidities. They would rather "be live cowards than dead heroes." For others, however, courage and loyalty are the very marks by which they treasure and value a man. For them a promise once made is binding. They stick to it through good times and bad. They cannot live without honor and prefer death to cowardice.

There are men, therefore, who are differentiated from others not alone because of physical characteristics. Just as deep and impossible to bridge are the differences in spirit and in soul. Body, spirit

and soul primarily constitute the complete man because they form a unified whole. Men must, therefore, be considered with respect to their inner makeup. For the great difference which separates those of German blood from Jews is clearly evident, although physical characteristics seem to designate both as members of the family of white men. We know, therefore, about the unlikeness of men. We suit our actions accordingly, and evaluate what happens according to this knowledge.

Times gone by have ignored the obvious unlikeness of men, or have consciously acted contrary to better knowledge. During the colonization of Paraguay by the Jesuits early in the 19th century, for example, a marriage law was promulgated, according to which the white settlers might marry only natives, Indian women. Perhaps it was thought that in this way

natives could be raised to the level of the whites. In reality this mixing produced unfortunate hybrids, which were to be counted neither as whites nor as natives. They inherited in most cases the worst characteristics of both groups, being uncertain and unstable both in spirit and soul. Even in our day the fact is shown many times that certain men have no feeling for race honor or race shame. The many hybrids resulting from unions with Germans of black troops occupying the Rhineland and of Jews are tragic witnesses of the fact. Even those occupying the highest places in government during the "System Time"¹ consciously closed their eyes to the facts of race. They refused, for example, to allow the well-known student of races, Ludwig Schemann, to continue his studies regarding the nature of races and

¹ The phrase "System Time" refers to the period from 1918 to 1933 when Germany was governed by a "system" of coalition parties.

deprived him of the means for his researches.

Even today the racial ideas of National Socialism have implacable opponents. Free Masons, Marxists, and the Christian Church join hands in brotherly accord on this point. The worldwide order of Free Masons conceals its Jewish plans for ruling the world behind the catchword "Mankind" or "Humanity." Masonry can take as much credit for its effort to bring Jews and Turks into the fold as does Christianity itself. Marxism has the same goal as Free Masonry. In this case, to disguise its real intentions the slogan "Equality, Liberty and Fraternity" is preached. Under Jewish leadership Marxism intends to bring together everyone "who bears the face of man."

The Christians, above all the Roman Church, reject the race idea with the citation "before God all men are equal." All

who have the Christian belief, whether Jews, bush niggers, or whites, are dearer to them and more worthwhile than a German who does not confess Christianity. The one binding bond, above and beyond all restrictions, is the Belief which alone brings salvation.

One proof that the Roman Church rejects the race idea against its own better judgment is shown by the following facts. At one time there existed the danger that the aims of the Jesuit order would be jeopardized or perverted by its Jewish members. A rule forbidding admission of Jews into the Jesuit order was issued. Today, since the danger is long since past, the church disregards it.

Now why do we find in Free Masonry, Marxism, and the Christian church this mistaken teaching of the equality of all men? All three are striving more or less for power over the whole earth. There-

fore they must necessarily be "international." They can never acknowledge the human ties of race, community, or nation if they do not wish to give up their own aims.

In spite of this powerful opposition, however, the race idea goes on gaining ground. The truth gradually prevails. We need only think of the growing line up of states set for defense against the destructive influence of the Jews. And also we need to remember that the immigration laws of many states overseas do not let Jews or other undesirables into the country.

However, we will not stick to superficialities but try to acquire greater clarity regarding this question. For only then can we understand rightly the fourth point of the program of the National Socialist German Workers Party. It states:

"Only those who are comrades of our folk can be citizens of the state. Only those who are of German blood, irrespective of religious belief, can be comrades of our folk. Consequently no Jews can be comrades of our folk."

II

THE GERMAN RACES

POSSESSION of German blood is therefore essential for admission into the community of German people. A Jew who, during the "System Time," has assumed a German name and adopted the Christian belief is and remains a Jew.

Such differences as exist between negroes, Indians, and others are evident at once. It is more difficult to differentiate races in the case of a people which consists of approximately similar and related races. A layman generally says that one Japanese looks like another. If a Japanese comes to Germany he too will surely say at first glance that we all look the same.

By more precise observation of the Germans we soon notice they do not all look

the same. Moreover, they are not differentiated merely with respect to one or two characteristics. We must explain the concept of race somewhat more exactly. Gunther says in his book, "*Rassenkunde des deutschen Volkes*":

"A race is a collection of individuals differentiated from every other group (constituted in such a way) by its unique combination of bodily characteristics and soul attributes and continually reproduces its own kind."

Actually pure races of people scarcely exist today. Collections of individuals with the same biological inheritance, as the term races may be defined, have everywhere intermingled. Race mixtures have sprung into being. So it is in Europe and consequently in Germany, everywhere the same basic, race substance, if we are willing to overlook certain special, foreign ingredients. One thing, however, does distinguish peoples from each other.

The proportions of the races are different. Many peoples in Europe have preserved above all the Nordic character; others the Western, or Eastern, or East Baltic, and so forth.

We will acquaint ourselves with the basic race ingredients of the German people. We are accustomed to consider every living being in its entirety, every plant, every animal, and every human being. To man belongs his body, his mind, and his soul. These three form a unity. So in our consideration of races we will investigate not only physical structure, but also mental and spiritual characteristics. In considering bodily form we have to take into account above all things size and shape of body, skull, color of hair, the eyes and the skin, as well as the texture of the hair.

According to the prevailing view we can differentiate with certainty the following

racés in Europe and consequently in Germany:

1. The Nordic race
2. The Phalic race
3. The Western race
4. The Dinaric race
5. The Eastern race
6. The East Baltic race

The names are from Gunther and selected primarily because of the chief occupancy region today of the races concerned, which we present in Chart 1.

1. THE NORDIC RACE

The larger, more compact groups of Nordics are found in Germany and in large sections of the lands of northern Europe, in Scotland, Denmark, on the Baltic coast, in Sweden and Norway.

The Nordic race as well as the Phalic are the tallest of any among the races of Europe. The matured man is, on the aver-

age, 1.75 meters tall. Perhaps this height is due to late sexual maturity. The farther one advances to the north of Europe the

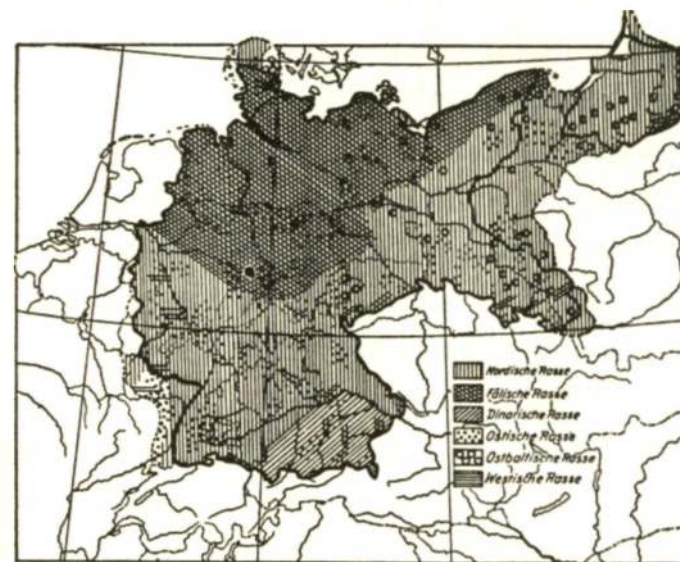


CHART 1.—Geographical Distribution of Races in the German Reich

more often one finds growth still taking place between the ages of 20 and 25. Old age sets in much later, too. The Nordic

man grows tall and slender. He has, according to our discoveries, limbs which are large in proportion to the body. That suits our sense of beauty. Peoples with another racial makeup apparently have quite another ideal of beauty.

The skull of the Nordic man likewise grows narrow, long. The face is small. The breadth in proportion to length is as 3 to 4. The shape of the face is striking, not unaccentedly round. The nose is high set. In proportion to the rest of the face it is likewise small. If it is indented then this occurs in the upper third in contrast to the Dinaric and north Asiatic races.

The skin is light, rosy-white, and delicate. In contrast to the skin of many other races it is distinguished by a lack of pigmentation.

The hair is smooth, wavy, thin, and fine. Its color varies from light to golden blond.

As to eyes we distinguish the coloring primarily according to the colors of the iris. The Nordic race has light colored eyes, blue, blue-grey to grey.

In what follows we shall see still further how the bodily characteristics of the Nordic race are distinguishable from those of

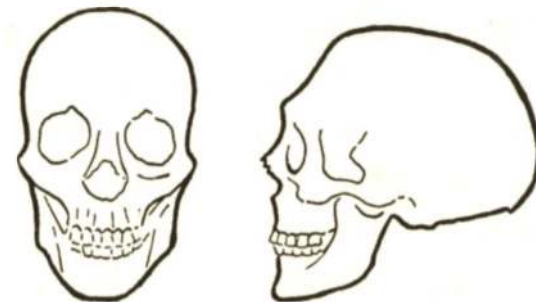


CHART 2.—Nordic Skull

other races. Such distinctions also apply in the case of the internal organs. There are, for example, differences in the structure and size of the brain and the bodily glands. Mental and spiritual differences are naturally related thereto.

In dealing with traits of mind and soul even more than in dealing with bodily characteristics we must concentrate upon entire groups of people belonging to a particular race rather than upon individual representatives of this race. Now what distinguishes the Nordic race from all others? It is uncommonly gifted mentally. It is outstanding for truthfulness and energy. Nordic men for the most part possess, even in regard to themselves, a great power of judgement. They incline to be taciturn and cautious. They feel instantly that too loud talking is undignified. They are persistent and stick to a purpose when once they have set themselves to it. Their energy is displayed not only in warfare but also in technology and in scientific research. They are predisposed to leadership by nature.

The Nordic race is most closely related to:

2. THE PHALIC RACE

In Germany we find this race primarily in Westphalia, from whence it derives its name, in Swabia and in Württemberg. Outside of Germany they are to be found in Sweden and also, curiously enough, on

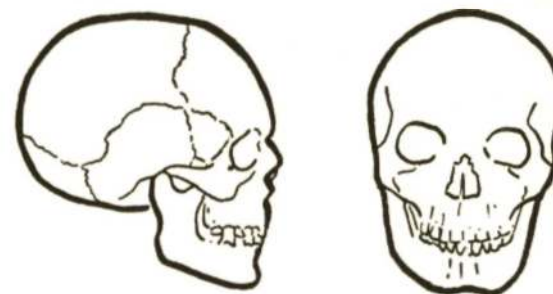


CHART 3.—Phalic Skull

the Canary Islands west from North Africa.

The Phalic race on the average surpasses the Nordic in physical size. It averages in height over 1.75 meters. In contrast to the Nordic it is not a tall and slender race, but rather tall and broad. It acts, therefore, much more forcibly.

The skull, however, in contrast to the Nordic skull, is broad faced, although just as long up to the middle of the head. The nose is broader than that of the Nordic race, but proportionately smaller, for example, than that of the East Baltic race.

The skin is just like that of the Nordic race, a clear, rosy-white.

The hair is likewise blond, perhaps somewhat more reddish. It is, in fact, somewhat stiffer, wavy, or even curly.

The eyes are light in color, similar to those of the Nordic race, but more often grey than blue.

We see, therefore, that the Nordic and Phalic races are rather alike in all these characteristics. The only difference is that the Phalic race acts more forcibly, "dynamically" as Gunther once said.

Similarly, differences in the soul qualities of the two races are not very great. The Phalic man is less emotional than the Nor-

dic man. He is said to be better suited for being the "driving force under the leadership of Nordic men" than for leadership himself. Great patience characterizes his pursuit of an aim. Never could he be as fool-hardy, perhaps, as the Nordic man. He is governed by a strong feeling of loyalty toward other men. He is more good natured and more cordial than the Nordic man.

The Nordic and the Phalic man seem, therefore, to be more nearly related to each other than to any other race.

3. THE WESTERN RACE

This race is scarcely represented in Germany in the pure form. We encounter it in mixtures principally in the Rhineland. It is to be found today in England, France, and on the half-islanded Pyrenees, therefore in the West of Europe. Outlying remnants are also encountered in the Balkans.

The physical proportions are similar to those of the Nordic race. The Western man, therefore, is not thick set but slender. He is not tall and slender, however, but neat and slender. The Western race is the smallest in Europe. The Western man

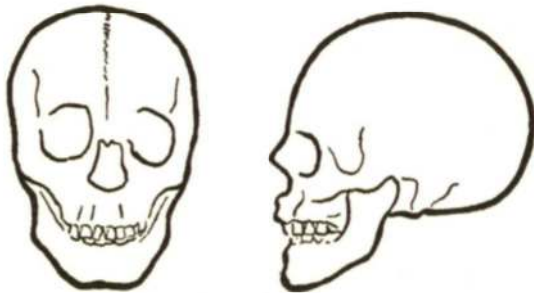


CHART 4.—Western Skull

is, on the average, 1.61 meters tall. Breadth of shoulders and smallness of hips are not so marked as in the case of the Nordic man. Sexual maturity comes earlier. For that reason old age sets in earlier too.

The skull is long and small faced. It is similar, therefore, to the skull of the Nordic race. It is not, however, angular. The

chin is not so pronounced. The head is smaller in comparison to the size of the body than is that of the Nordic race. The nose is not proportionately so high.

The skin is not light, but tinted. It is uniformly brown.

The hair is like that of the Nordic, fine and smooth, and also curly. It is oily. The color varies from dark brown to black.

The eyes likewise vary from brown to dark brown.

Compared to the Nordic race there are great differences in soul qualities. The men of the Western race are much more ready to talk, lively, even loquacious. In comparison to the Nordic and Phalic men they have much less patience or steadiness. They act more by feeling than by reason. The difficult and burdensome are repugnant to the man of the Western race. He is excitable, even passionate. The Western race with all its mental agility

lacks creative power. This race has produced only a few outstanding men.

All in all the contrasts between the Nordic and the Phalic races and the Western race appear to be very great, but chiefly in the realm of mind and soul.

4. THE DINARIC RACE

This race has few similarities to the Nordic so far as bodily structure is concerned. In Germany we find these people in the south and south-west as well as in central Germany. In Europe outside of the Reich we encounter them in England, in the eastern Alpine lands (they are named after the Dinaric Alps) and in the Balkans as far as the Ukraine.

The size of body approximates that of the Nordic race. The Dinaric man is, on the average, 1.74 meters tall. He is tall and slender.

The skull is both small faced and short

headed. The back of the head scarcely rises above the neck. The nose is very high and large. It is often very sharply indented.

The skin is brownish.

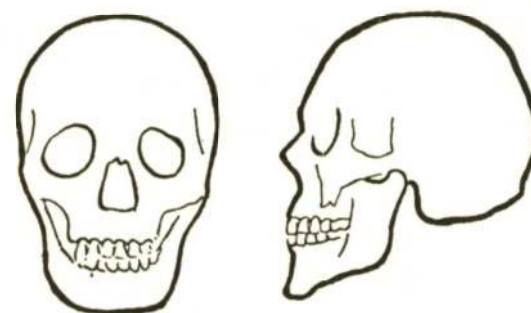


CHART 5.—Dinaric Skull

The texture of the hair is fine, curly. In contrast to other races bodily hair is also well developed. Its coloring is brownish-black to black.

The eyes are dark-brown to very dark.

So far as mind and soul are concerned the Dinaric man has some outstanding attributes. Like the Nordic he is very proud

and unceasingly brave. He is a good warrior. His love for homeland is great. He is equipped with more creative ability than the neighboring Eastern man. In contrast to the Nordic the Dinaric is much more subject to his moods. He is noisier by nature, more loquacious. Great thought processes and investigations are not in him. He does have, however, a great gift for music.

We have yet to consider two races that seem somewhat closely related to each other. One is:

5. THE EASTERN RACE

We find them in the south and southwest of Germany. In the west they spread out towards Holland and into central France. To the south we can trace them even into the Alpine lands and central Italy.

So far as physical size is concerned the

Eastern man is also not as large as the Nordic man. The man has an average height of 1.63 meters. Although he is, therefore, almost as tall as the members of the Western race, yet in physical makeup he is, as to them and as to the Nordic race, the exact opposite. He is thick-set, compact, clumsy. His shape is broad based. He reaches sexual maturity early, but also grows old very early. The breadth of shoulders and smallness of hips, characteristic of the Nordic man, are, in his case, not pronounced. The legs are, in proportion to the length of the body, rather short. In contrast to the Nordic and Western man, as well as the East Baltic man, he is rather heavy.

His skull is short, wide-faced, round. It has scarcely any very pronounced lines. The skull width and length relate as 9 to 10. The ratio is quite unlike that in the case of the skull of the Nordic man (3 to

4). The nose is sunk low, less sharply drawn.

The skin is yellow-brown to yellowish. It is not so delicate as that of the Nordic race.

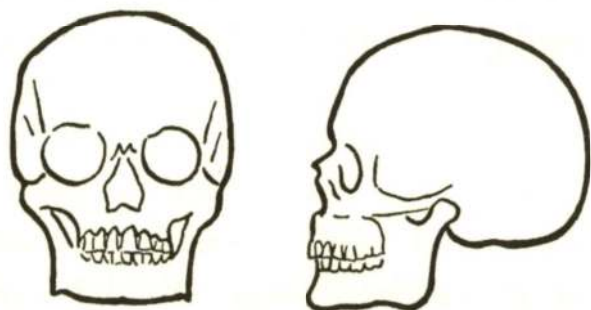


CHART 6.—Eastern Skull

The hair is thicker and tighter. It is stiff.

In color it varies from dark brown to black.

The eyes are brown.

In spiritual attitude great differences exist between the Eastern and the Nordic men. The former are, to be sure, coura-

geous, but not rash and bold. They are unwarlike. They incline to craftiness. They lack the spirit of rulers. For this reason they are compliant and submissive subjects. The Eastern race is always the led, never the leader. Its capacity for holding together large communities seldom stands out.

6. THE EAST BALTIC RACE

It surpasses the Eastern race in bodily size but slightly. The East Baltic man is, on the average, 1.64 meters tall. The growth is similar to that of the Eastern race. The East Baltic man is merely more energetic. He is, to be sure, short and large boned. He is broad based. The man has great breadth of shoulders. In fullness of body he is quite like the Eastern man. Although he seems to mature rather late; yet, in spite of that, he begins to age early.

The skull is like that of the Easterner,

short, wide-faced. It is, however, more angular and bonier. Remarkable is the size of the face in relation to the size of the brain. The nose is sunk low, rather broad.

The skin is light, gray-yellow.

The hair is thick and coarse, stiff. Its color is ash-blond, but can have a gray un-

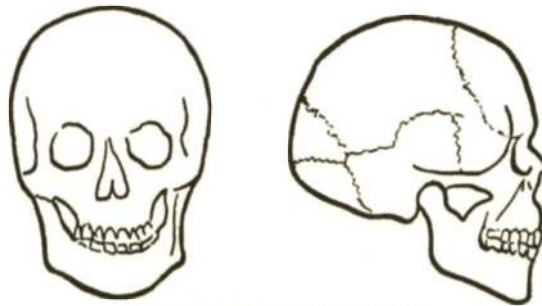


CHART 7.—East Baltic Skull

dertone. In youth the color of the hair can be very like that of the Nordic race.

The eyes are gray, blue-gray to water blue.

Little as yet is known about the soul qualities of East Baltic men. They are no leaders by nature, but need leadership.

They, in contrast to the Nordic man, are without a real power of decision in conflicts of conscience. And so they are always cautious, never resolute. Their power of imagination is roving, unsteady. Creatively, they are best in the field of music.

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In the description of all races we have continually drawn a comparison with the Nordic race, both as to bodily characteristics as well as to soul and mind. We do that for a definite reason. It is not because we wish to have merely some point of comparison. We draw this very comparison repeatedly because the Nordic is the race most strongly represented in Germany. Gunther in his study of German races attempts to estimate the proportion of the different races in the composition of our people. He arrives at the result shown in chart 8.

Nordic race.....	about 50 percent
Eastern race.....	about 20 percent
Dinaric race.....	about 15 percent
East Baltic race.....	about 8 percent
Phalic race.....	about 5 percent
Western race.....	about 2 percent

The principal ingredient of our people is, therefore, the Nordic race. That is not to say that half of our people are pure

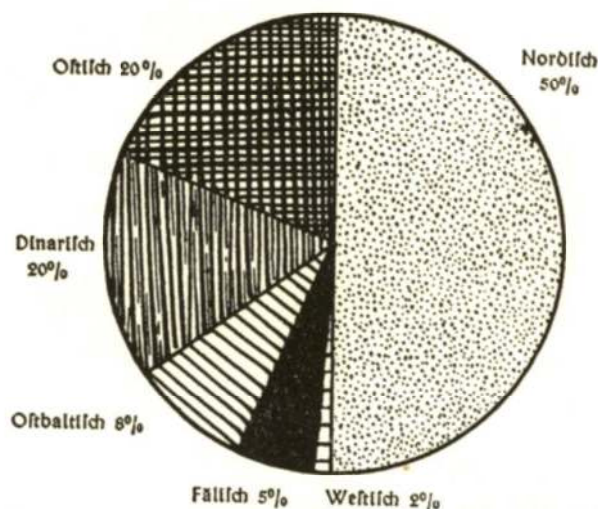


CHART 8.—Racial Composition of the German People

Nordics. All the aforementioned races, in fact, appear in mixtures in all parts of our fatherland. The circumstance, however,

that the great part of our people is of Nordic descent justifies us in taking a Nordic standpoint when evaluating character and spirit, bodily structure and physical beauty. It also gives us the right to shape our legislation and to fashion our state according to the outlook on life of the Nordic man.

III

RACE FORMATION: HEREDITY AND ENVIRONMENT

AFTER we have become acquainted with the German Races we ask ourselves, now what really constitutes a race and how does nature produce such races.

We called human races "groups of individuals with the same heredity who continually produce their kind." One could also say the reverse, that living beings without the same heredity are recognizable by the fact that their descendents are unlike the parents. On what basis do all these well known facts rest and what pertinent laws govern here?

On this question the study of heredity or (as the scientists say) genetics gives us information.

The foundations of the study of heredity are the laws which Johann Mendel (1822-1884) established after experiments with species of sweet peas, beans, and hawkweed. Mendel was born in a village in Austrian-Silesia, the son of a small farmer. Because of his exceptional mental gifts his parents sent him to the Gymnasium. He was unable, afterwards, to attend a university because he lacked money to do so. He entered, on that account, an Augustinian cloister. There he received the name Gregor, by which he is known in the scientific field. From here he was sent to the University of Vienna. He studied natural science. Then he became a teacher, later the abbot of a cloister. As a teacher he had opportunity for carrying on his well-known experiments in cross-breeding. The principal results were published in the years 1865 and 1869.

By a few examples we will explain what the Mendelian laws really say.

Suppose we cross two species of the Marvel of Peru with one another. Assume one has red blossoms, the other white blossoms, the other white blossoms,

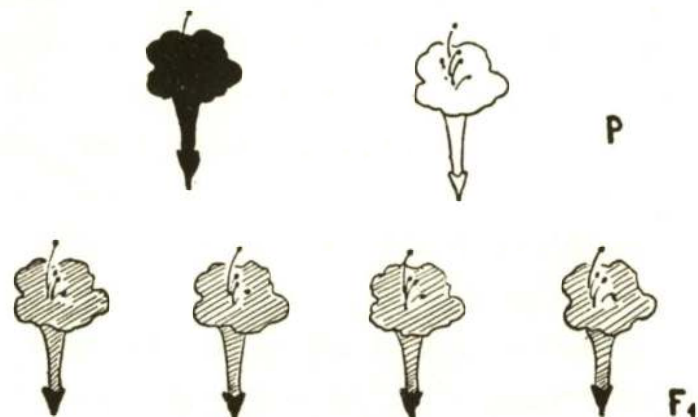


CHART 9.—Crossing a Red and White Species of the Marvel of Peru. In the First Succeeding Generation all Offspring are Uniformly Rose-Colored

soms. They are different, therefore, in one respect; the color of the blossoms. The result of the crossing is presented in chart 9. All the offspring are rose colored. They occupy a middle position between both sides of the parent generation.

A short explanation should be given here regarding the designations used for each succeeding generation. In cross-breeding experiments the parent generation is designated by the letter P. That is an abbreviation for the Latin word *parentes* = parents. For the succeeding generations the letter F is used. That is an abbreviation for the Latin word *filius* = son or *filia* = daughter. The first succeeding generation is labelled F₁, the second F₂, and so forth. These designations are generally in use throughout the whole world.

From the experiment described above we have become acquainted with the first Mendelian law:

The law of uniformity. It states: The members of the first succeeding generation (F₁) of two species differing in a single characteristic are all alike.

We will now, as presented in chart 10, again cross any two of these hybrids (bas-

tards). Now an entirely different picture presents itself. In the second succeeding generation (F₂) we have a fourth of all the plants with red blossoms, one half with

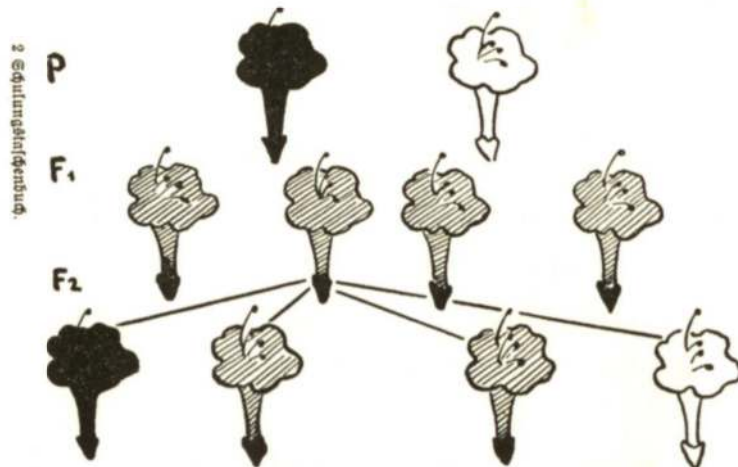


CHART 10.—In the Second Succeeding Generation Offspring Split Up into Red, Rose, and White-Colored Flowers in the Proportion 1:2:1 Respectively

rose-colored blossoms, and another fourth with white blossoms. This proportion naturally holds only when we are able to produce a sufficiently large number of offspring. We now have before us the second Mendelian law: the law of segregation.

It states: The second succeeding generation (F₂) of two species differing in only one respect is not uniform as in the case of the first succeeding generation, but

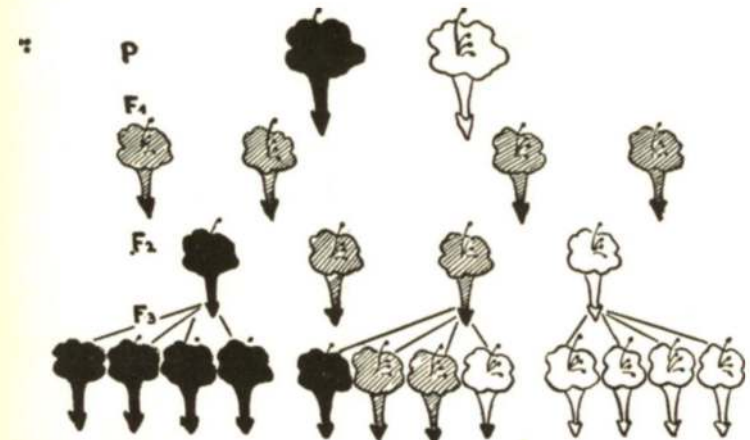


CHART 11.—Red and White Plants Continue to Have Pure Red and White Offspring from the Third Generation on. The Rose-Colored Hybrids Continue to Split Up According to the Law of Segregation

segregates itself into different forms according to a definite numerical proportion.

And, in fact, the opposing characteristics of the parent generation (P) invaria-

bly reappear, each of them in a fourth of the offspring (F_2), while the remaining half of the offspring (F_2) are like the first succeeding generation (F_1). If we cross these different types again we obtain the result presented in chart 11.

The crossing of the red blossoming plants with one another produces only red blossoming offspring. Likewise we get from white blossoming plants only white blossoming offspring. The red and white blossoming offspring of the bastards are, therefore, a pure species again because they continue to produce their kind. The rose blossoming offspring, on the contrary, continue to split into one fourth red, one half rose and one fourth white. They behave exactly like the first succeeding generation and therefore are bastards also.

Both of these laws hold good not only for plants but also for animals and human beings. Let us take as an example the cross-

ing of two definite species of hens. The one parent is dark feathered, the other light. As we must expect according to both Mendelian laws thus far mentioned, the first succeeding generation (F_1) is uniform in coloring, in this case gray. The offspring of these bastards split into dark, gray, and light hens. The proportion is, as is to be expected, 1:2:1. The dark and the light hens continue to breed true. The gray hens, crossed with their own kind, always split up thereafter.

It is not always the case, however, that the first succeeding generation, with respect to its characteristics, stands between the two parents. Suppose we cross a black haired and a brown haired dog with one another (chart 12). We should now expect mixed colored offspring in the first subsequent generation (F_1). That is not the case, however. All the animals are black haired. The first Mendelian law has. how-

ever, kept its validity. For the animals are all uniform. Only the one characteristic (blackness of hair) has been stronger, the other (brownness of hair) subordinate.

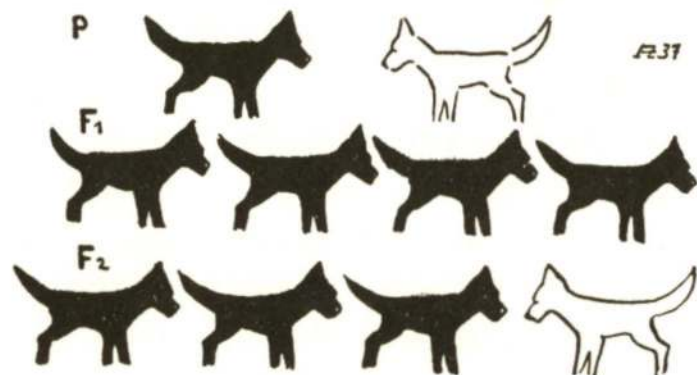


CHART 12.—Crossing a Black and a Brown Dog. Black is Dominant, therefore in the Second Succeeding Generation $\frac{3}{4}$ are Black and $\frac{1}{4}$ Brown

One calls the first characteristic determining or dominant (after the Latin word: *dominari*—to rule), the second subordinate or recessive (after the Latin word: *recedere*—to give way).

According to what we have just learned we could assume that in the second genera-

tion of children (F₂) of the dark bastards only dark offspring would come into being. That, however, is not the case. We have up to three-fourths black haired dogs and up to a fourth again brown haired animals. In fact, therefore, the second Mendelian law has also remained valid. The second generation undergoes a splitting up. A fourth is black haired, as was to be expected. Two-fourths should be mixed colored, but are also black haired because the blackness of hair is dominant. The remaining fourth is again brown haired as was to be expected.

We have made a very important discovery here: the inherited characteristic can indeed be different from another. It need not always be apparent in externally visible characteristics, however. The hereditary picture is not always the same as the apparent picture.

We have derived the two aforemen-

tioned Mendelian laws out of such plant and animal species as differ only in a single characteristic, that is to say, in the color of blossoms or color of feathers or color of hair.

Now there are, however, very many characteristics in the case of animals and plants. So it seldom happens that only one characteristic distinguishes two species from one another. In most cases there are two, three, or a great many such characteristics distinguishing two species from one another. Moreover, crossing experiments can also be made now with living beings having many characteristics, such as turtles, cows, and so forth. And so we have the third Mendelian law: the law of independence.

It states that all characteristics are transmitted independently from one another, so that new characteristics can appear.

The characteristics long haired brown

and short haired black need not always remain together, for instance, in such crossings. We can in crossing obtain quite the reverse characteristics, as long haired black or short haired brown.

Here the following point must be made, derived mainly from the third Mendelian law. We know that characteristics are transmitted independently from one another. With men the many characteristics of body, mind, and soul are therefore also transmitted independently of one another. With a pure Nordic man both the characteristics of body as well as those of mind and soul are kept pure. There are, however, many races in the German people which have intermixed as we saw in the foregoing chapter. Now these races have transmitted characteristics of body, mind, and soul independently of one another. Therefore, a man who appears to be an Easterner externally need not necessarily

possess the Eastern character, just as a Western man need not always possess a Western character. A Nordic nature can, therefore, very well belong to a man bodily of another race. In general, however, among a definite number of men externally Nordic, proportionately more will be Nordic in spirit and in soul than among as many men bodily of another race. We will appraise our comrades, in the last analysis according to their character and their performance.

We see, therefore, what perplexing possibilities can arise if very many characteristics are present which can, in addition, be either predominant or recessive. For this reason it is understandable why many do not and will not believe in the laws of heredity. We, however, shape the life of our people and our legislation according to the verdicts of the teachings of genetics.

Out of the laws of heredity we have learned something about the nature of races and have become acquainted with the significance of crossing races. Now we turn to the question of the formation of races.

As the description of human races has shown, some races are rather closely related to each other. Such relationships appear even more strongly among animal and plant species. One must, therefore, assume that these races possess common ancestry at some place back along the line. This would signify that in the course of time various new races were formed out of an older type.

Formerly it was assumed that there were only as many species on the earth as God had created in the beginning. This belief was also the conviction of scientists for a long time.

And yet one finds today petrifications of

living beings that died out centuries ago. At first they were regarded as triflings of nature. Nevertheless when people began to deal with them seriously they made an important discovery. It showed that these petrifications form a series which, from the oldest strata to the most recent, show an ever closer approach to the living types of today. The conclusion has been drawn that the types today have developed gradually out of older forms. This assumption is in fact generally accepted today after experiments have also demonstrated that race and consequently species transformations occur on the earth. The study which has to do with this question is called the study of evolution. Closely associated with it is the name of the Englishman Charles Darwin (1809 to 1882).

Now what are the causes for species and race changes?

Abstractly speaking, we could make two

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types of influences responsible for the creation of new races. These have to do with environmental influences or with changes of internal factors.

We will see what there is to be said as to both possibilities.

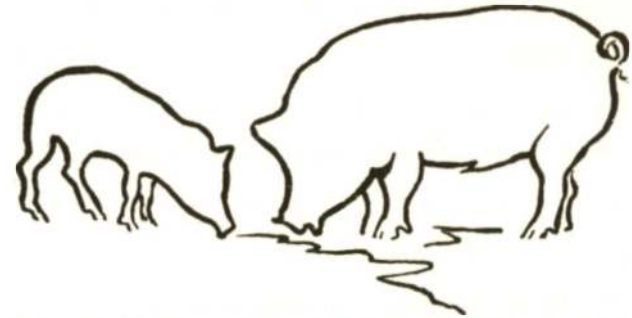


CHART 13.—Two Sister Hogs after being Reared for 199 Days. The Underfed Weighs 47 Pounds, the Wellfed Hog 340 Pounds

That the environment exercises a certain influence on living beings is known. It influences bodily size, form, coloring and so forth. It comprises variations in nurture, in temperature, changes in light intensity, and many others as well.

Two sister pigs were nourished differ-

[51]

ently. One received little to eat. The other was fattened. After 199 days the badly nourished animal weighed only about one-seventh as much as the other as we can see from chart 13. In the case of two sister calves the weight of the underfed calf after two years was only about one-fourth that of the other.

In an ordinary temperature the tail of the house mouse is on the average 68 millimeters long, with a lower temperature, only 60 millimeters.

In the same way changes in temperature produce changes in color.

Similar experiments have also been made in botany. Thus, for example, many plants put out longer sprouts in darkness than in lighter surroundings.

By changing the temperature one can produce other colors of blossoms in the case of certain plants. There are two different colored species of primroses. The

one blooms red, the other white. If, before it blossoms out, a young plant of the red blossoming species is placed in a higher temperature (35 degrees as over against 15 degrees) under certain conditions it blossoms out pure white. It corresponds exactly to the real white species.

There are very many examples of such a transformation in the case of living beings as a result of external influences.

We need only determine whether these transformations have a significance for the formation of the races, that is to say, whether the new characteristics are inheritable. To that end we must see what happens to the descendants of these transformed types.

One can bring these badly and well nourished animals, referred to above, together for propagation. It is always important, naturally, that these animals be of

the same parentage; if possible, from the same litter. The result is that the offspring of the badly nourished animals are exactly the same as those of the well nourished, provided conditions remain constant. Now and then someone believes he has discovered an exception. For the first offspring of the badly nourished animals were somewhat weaker than the others. But this would not evidence the fact that a new species had been produced as a result of environmental influences. If one's physique is weakened by bad nourishment then he will not always be able to provide his offspring with the necessary means of nourishment. In this case, therefore, a stunted form can arise which is like the parents. Such differences which have been produced by the environment continue for many generations. The surroundings have not triumphed. The inheritance has been decisive.

In the other examples, also, the animals regain their former colors, form, and size under the influence of a normal environment.

The following objection has been made to this conclusion: one should allow the environmental influences to operate for a longer time, through many succeeding generations. Then the changes would become hereditary. Experiments have also been made along this line. The tails of mice have been cut off for 22 successive generations. They keep their tails. The tails were not lost nor did they become a bit shorter.

Just such unsuccessful results followed experiments with plants. If, for example, one returns the white blossoming primrose, which really belongs to the red blossoming species, to its customary surroundings then this plant, which has been producing white blossoms, will again pro-

duce red ones. The offspring always have only red blossoms.

What we need to learn from these experiments is the following: In no instance up to this time have environmental influences brought about the formation of a new race. That is one more reason for our belief: A Jew both in Germany and in all other countries remains only a Jew. He can never change his race by centuries of residence with another people, as he often asserts, but just as often contradicts by his own actions.

Now, for the other possibility of race formation. We can assume that new races, and thereby the next higher grade, the species, are determined by internal influences, by transformations or mutations within the germ cell.

In order to be able to understand the whole thing we must first understand clearly how the biological inheritance is transmitted from parents to offspring.

All living beings, plants, animals, men, consist of many little cells. Of special importance for heredity are the sex cells; that is to say the female egg and the male sperm. For out of their union comes the new living being. They must, therefore, transmit also the biological inheritance.

Every cell, including the sex cells, consists of cellplasm and the nucleus lying therein. At definite times little threads appear in the nucleus which can be strongly colored with certain colors. Science, therefore, calls them chromosomes, which literally translated means carriers of color. These chromosomes are the carriers of the biological inheritance, wherefore we prefer to call them the hereditary carriers. Every carrier contains a great many biological characteristics. After the union of egg and sperm the hereditary carriers separate lengthwise. Half of the hereditary carriers from the egg cell unite with half of the hereditary carriers of the sperm cells

to form the new cell out of which the new living being develops. In this way the biological inheritances from the father's and the mother's sides have been transmitted to the offspring. In reality the matter is not as simple as this description would indicate. Nevertheless the process of transmission in its main lines takes place in the manner described.

Now under some circumstances these hereditary carriers can undergo changes. They can become interchanged. They can add to or subtract from their length. Several clusters of hereditary carriers can remain in one cell. All these changes are enormously important. They actually bring about externally visible changes which are inheritable. In that way new races can appear. These changes, which are called mutations (after the Latin word: *mutatio* = change), are not always a good thing for living beings. They often lead to

damaging transformations. Above all sexual power is often lost. Also, externally stunted forms are frequent. In this case the process of selection sets in. Only that which is of value in the struggle for life remains permanent.

We have seen therefore that the race is tied together biologically, and to be sure by the hereditary carriers in the sex cells. New biological characteristics, and therewith new races, can arise only through material changes in these heredity carriers. The ordinary environmental influences cannot bring about such changes. Only internal changes produce inheritable changes. Inheritance is in the long run always victorious over environmental influences.

All arguments and political demands which are founded on the belief in the power of environment are therefore false and weak.

We have already said that many changes are damaging or unfavorable. We know of some cases in which injuries to the germ plasm have occurred. For example, injuries have come about because of X-rays, the misuse of alcohol, sexual diseases. This knowledge comes to us from experiments which have often meant the sacrifice of life itself.

It is important for us to remove those injuries we know about from the heritage of our people.

IV

HEREDITY AND RACE FOSTERING

FROM the teaching of genetics we learn that the individual is inseparably bound to his ancestors by birth and heredity. In the same manner, however, he is also tied to his descendants. The individual is, so to say, only a connecting link in the long chain of generations. If we wish to use an analogy we can say: The individual may be compared to a wave in a great stream which flows out of the remotest past into the remotest future. The farther we trace these streams of generations back into the past, the more they converge into one main stream, until finally we reach the common source. This analogy makes it clear to us that all families and branches of a people have a common origin. They all have a

unified heritage which is continued into the future by means of the heredity stream.

The great heredity stream of a people can suffer many kinds of pollution and injury on its far journey. These can occur in two different ways. In the first place injuries can arise because diseased elements, which are inheritable, enter the blood-stream of a people. These must not be transmitted further if a people is to remain strong and sound. To prevent the spread of such diseased elements and to foster a sound blood-stream is the sense of our heredity fosterings today. In the second place, the blood-stream of a people can be defiled by being mixed with blood that is essentially and racially foreign to it. Our fostering of race should prevent these pollutions.

The fostering of heredity aims, therefore, to combat injuries which appear

within the heredity stream of the folk. We have learned already that numerous inheritable factors of a bodily, mental, and spiritual sort are transmitted from man to man. Besides natural, sound heredity factors there are also, unfortunately, many diseased kinds. Although inheritable diseases could be carefully investigated and studied only after the laws of heredity became known, many diseases, so far as their hereditary courses are concerned, are already precisely known today. Some 400 of the 1000 mental diseases alone are definitely known to be inheritable. The inheritableness also extends, however, to diseases of body and soul.

The most serious of the inheritable diseases are: congenital weak mindedness, schizophrenia (mental lapses), lunacy (mental sickness), hereditary epilepsy, hereditary St. Vitus dance, hereditary blindness and deafness, and the serious

hereditary malformations of the body, to which, among others, belong congenital dislocation of the hips, clubfoot, harelip, wolf's mouth, diseases of the blood, and the like.

In addition there are hereditary diseases, some of a less serious nature, a part causing internal, organic maladies. Of the large number of such diseases the following may be cited here: abnormal number and shortness of fingers, flat and weak feet, so-called birthmarks, near and far-sightedness, squinting, cataract (clouding of the eyes' lenses) as well as the factors causing jaundice, obesity, cancer and tuberculosis.

The word hereditary is expressly used with some of the diseases enumerated. It suggests that the presence of these same diseases could also be due to something besides inheritance. For that is actually the case whenever the maladies are acquired

by contagion or accident. Then they depend on environmental influences and therefore could not be hereditary at all, as we know.

On the other hand it is to be observed, however, so far as hereditary diseases are concerned, that the external evidences of many of them can be removed by the skill of the physician, although they do not lose their hereditary character thereby. If, therefore, maladies such as dislocations of the hips, harelip, and wolf's mouth, are remedied by surgical operations they nevertheless continue to appear in succeeding generations.

While acquired maladies need not be obstacles to marriage it is strongly recommended that men afflicted with hereditary maladies, even though they can be remedied perhaps by medical skill, abstain from having children.

At this point we wish to add a word

regarding inbreeding and the marriage of relatives. We know from the teachings of genetics that many hereditary characteristics have a "concealed" hereditary course. They are, therefore, in contrast to the dominant characteristics of the one parent, recessive. Now the recessive characteristic is retained in the blood of the generations that follow but is not apparent. Only when both parents possess such a recessive, inheritable characteristic does this particular hereditary characteristic reveal itself in the children. The greater part of the hereditary diseases have, in fact, this concealed process of transmission. The men who possess such a diseased, recessive characteristic in their heritage are sound of course, but carry the bearer of the disease within them. Only when they marry a partner with the same hereditary factor does the hereditary disease appear in the children. By reason of common descent the mem-

bers of one family or clan have a common heredity. By spreading hereditary diseases having a concealed hereditary course it can easily happen that such a disease belongs to the common heredity. In such a case a marriage between relatives would certainly produce diseased children. For this reason inbreeding and intermarrying are not advisable.

Since diseases with concealed hereditary courses cannot be detected offhand in the case of individual men there is only one possibility of making sure about them: through careful study of kindred and through family fostering.

Besides hereditary diseases there are germinal injuries which likewise affect successive generations. They can be called forth by misuse of alcohol and nicotine, by industrial poisons, radium and X-rays, and by sexual diseases. A large proportion of the idiots and epileptics, for example, owe

their sad state to alcoholism and sexual diseases. Even criminal tendencies go back to hereditary diseases and germinal injuries.

The more serious of the hereditary diseases, especially the mental diseases, make their carriers completely unsuited for living. They rob those so afflicted of the capacity to reason and the feeling of responsibility so that they become of little value to the community. The less worthy multiply without restraint and are continually spreading their hereditary sufferings abroad. We see that from the fact that in Germany the average number of children amounts to

- 2.2 in the case of sound families
- 3.5 in the case of weak minded families
- 4.9 in the case of criminal families

Thus the number of the less worthy rose from 10 per 1,000 inhabitants in 1880 to 40 in 1930. While the increase of the total population during this period ran to about

50 per cent, during the same period the less worthy increased by about 300 per cent, that is to say about six times faster than the whole population. It is no wonder, therefore, that we in Germany today have to reckon with some

- 1,000,000 feeble minded
- 250,000 hereditary mental defectives
- 90,000 epileptics and
- 40,000 hereditary bodily defectives

Most of these congenitally diseased and less worthy persons are completely unsuited for living. They cannot take care of themselves and must be maintained and cared for in institutions. This costs the state enormous sums yearly. And in this connection some figures might well be given. The outlay for an inmate of an institution for hereditary disease is eight times as high as it is for a sound person. Just about as much money is needed for

an idiotic child as for four or five sound children. The instruction of a pupil for eight years costs about 1,000 marks, the educational outlay for a deaf mute about 20,000 marks. Altogether Germany pays every year about 1,200,000,000 marks to care for and support comrades afflicted with hereditary maladies.

This enormous sum is lost so far as the fostering of the congenitally sound part of our people is concerned. How many sport places, baths, homesteads, kindergartens could have been built with this money, if people, during the past decades had not observed without doing anything about it the threat to our people by those less worthy. Whoever has once visited an institution for incurable diseases feels a deep sense of guilt for these unfortunate creatures who were called into life in defiance of all true humanitarianism. Out of a real humanitarianism for the afflicted and the

strongest feeling of responsibility to our people as a whole the National Socialist government has taken legal steps to prevent a further, unrestricted spreading of the more serious hereditary diseases. The most important laws dealing with this problem of heredity are:

The law for preventing the increase of incurable diseases of July 14, 1933

The law against dangerous and habitual criminals of November 24, 1933

The law for preserving the hereditary soundness of the German people (Healthy marriage law) of October 26, 1935

The law for preventing the increase of hereditary diseases prescribes the voluntary and also compulsory sterilization of those persons who, in consequence of serious hereditary diseases, may, "as is with great probability to be expected, according to the experiences of the medical profession, cause their descendants to suffer

serious bodily and mental harm." The great feeling of responsibility of the legislator is shown in that the law's application is limited to the most serious hereditary diseases, and in the inclusion of safety measures to prevent any misuse of the law.

The law against dangerous criminals provides for the castration of serious moral offenders in the interest of security and progress. It is to be regarded as a health measure which aims to free the criminal from his perverted inclinations. In that way many serious crimes will be prevented in the future.

The sound marriage law forbids marriages in those cases where one of the parties has a dangerous contagious disease (sex disease, tuberculosis, and so forth), or suffers from mental derangement, or is afflicted with an hereditary disease which suggests the advisability of sterilization.

The hereditary health legislation of the

Third Reich has been opposed in different quarters most vigorously. Some would deny the state the right to interfere with the personal freedom of a man in this manner. The reply to that is that, on the one hand, the law is restricted solely to the most serious cases, and on the other, that the surgical operations are not so dangerous that the persons concerned suffer any kind of damage whatever. The moral basis for these measures designed to wipe out hereditary defects and to prevent further mischief is really founded on a deep humanitarianism. For it is better and more humanitarian to prevent widespread misery, which those afflicted with hereditary diseases transmit to others, than to pity the unfortunates later and to burden the community with them. Moreover it is a natural right of the community to protect itself against the threat of the individual. Everywhere in nature there are safety

measures of this kind, established in the interest of the superior whole. The existence of the individual is of no importance whatever in this connection. Have mind and understanding been given to man in order that he may disregard such natural laws? Or is it not rather the task of the human mind to perceive these natural laws and to make use of them in a manner worthy of a man? We believe the latter.

The hereditary welfare measures heretofore explained are for the purpose of preventing the further spread of existing hereditary defects and gradually doing away with them altogether. A completely effective welfare program of this kind is not sufficient, however. The selection and fostering of the sound part of our people must go along with the wiping out of hereditary defects. Along this line great efforts and accomplishments on the part of the National Socialist state are to be noted.

The marked expansion of health activities, the fostering of bodily exercises, well planned homesteading activities show us how much emphasis is being laid upon the fostering of sound blood. The new social and economic regulations of the past few years also serve the high purpose of keeping our working population sound and happy. The Winter Help Work with its division "Mother and Child," the Labor Front with its bureaus "Beauty of Work" and "Strength through Joy" function in the same direction. And numerous other examples could be given to show the effort being made to develop the sound part of our people.

More important than all these measures, however, is the selective process which today as formerly is being applied by the National Socialist movement. The appeal to the race pride of our people has led the best Germans into our movement

as fighters and continues to be decisive for the recruiting of the future. Not money and possessions, not name and parentage are the things most esteemed, but only attainment and readiness to take an active part. These latter qualities, however, are to be found in all ranks and classes of the people. A real socialistic process of selection leads those who have the requisite capacity and are called for the purpose to the highest positions in the party and the state.

The fighting period, by reason of its daily sacrifice of blood and goods, naturally brought with it the severest process of selection. Today the process of selection must take place along other lines. The numerous schools for leaders, especially the *Ordensburgen* and the Adolf Hitler schools, have taken over these tasks. Here character, willingness to serve the community, power of decision, ability to do

are tested as they once were during the fighting period. The fundamental principle of the socialistic process of selection likewise applies here. As stated in the announcements regarding the Adolf Hitler schools, "School training is gratuitous" and further "Every career within the party and the state stands open to the Adolf Hitler scholar after the successful completion of his course." By these measures the German people will always be certain of having a suitable supply of leaders. A new nobility, the nobility of accomplishment and work, will guarantee the future of folk and Reich.

Intermarrying with races of foreign blood is as dangerous for the continuance and existence of a people as inheritable internal defects. The German people have direct contact only with one type of foreign people: with the Jews. So for us fostering race is one and the same thing as a

defensive warfare against mind and blood contamination by the Jews. The extent to which Germans and Jews cross each other's paths scarcely needs to be presented today. The Jewish hegemony in the cultural and intellectual life of the last few decades has brought the disrupting and disturbing character of this people to the attention of all Germans.

The first opposition measures of the National Socialists must, therefore, aim to remove the Jews from the cultural and economic life of our folk. Numerous laws have laid the bases for this. All these laws cannot be enumerated here. Only the most important will be noted: The "law for the restoration of the civil service" of April 7, 1933 is the first to contain the Aryan clause and exclude the Jews from the German civil service. From here on the cleansing process has quickly extended to all other spheres of life, to eco-

nomic and cultural organizations, the professions, motion pictures, theatre and press. Special mention should be made of the "law regarding the acquisition and loss of citizenship by naturalization" of July 14, 1933. It gives the Reich the possibility of declaring invalid "undesirable" naturalizations which occurred during the period of the great immigration of eastern Jews between November 9, 1918 and January 20, 1933. The Inheritance law of September 29, 1933 excludes the Jews from German soil by stipulating that "a peasant can only be one who is of German blood." That the Military Defense law of May 21, 1935 and the Labor Service law of October 15, 1935 exclude the Jews from active service to the nation is self-evident. Finally, the Citizenship law of October 15, 1935 deprives the Jews of their citizenship. They are, to be sure, members of the German Reich, but not

citizens. The Jews are by this law strictly separated from the German people as a distinct group.

The number of Jews in the German Reich is generally given as 500,000. This figure includes, however, only Jews of the Mosaic faith. The Jew has always attempted to disguise himself by changing his name and faith so that the proportion of Jews is actually much higher. An official publication estimates that the number of real Jews, not of the Mosaic faith, is about 300,000 and that the hybrids number about 775,000. The number of those not having German blood in the German Reich would, according to this report, amount to almost 1,555,000. This figure reveals the extent of the Jewish invasion into our folk. At the same time the large number of hybrids is a sad indication of the absence of racial instincts in the past. Racial pride and a feeling of ra-

cial shame were first re-awakened by National Socialism. But racial intermixings have also been forbidden legally. The "law for the protection of German blood and of German pride of October 15, 1935" imposes very severe punishments upon those of German blood who unite with foreign races, and states precisely what proportion of non-German blood causes a person to lose his status as a German.

Anyone belonging to a non-German or related race is considered a member of a foreign race according to law and according to general usage. For this reason the racial outlook on life of National Socialism is frequently misunderstood. People insist on finding in this racial outlook on life haughtiness and intolerance. To do so is fundamentally false, however. We reject the idea of race-mixing first, because the hybrid produced by the mixing is a sacri-

fice to such a disregard of nature. For "during his life he is a split personality in his racial makeup. Without a home he stands between two peoples and does not know in his soul whether he belongs to the one or to the other." In short, he is an unfortunate, restless creature. In the second place we believe that races receive their different natures in order to develop them and not to mix them. In this connection we have already stated that we see in racial differences no real differences in quality, but rather differences in kind. Therefore we will preserve the race of Germans in its true character and guard it against false mixing.

The constructive tasks of race fostering now consist in injecting the racial character of our folk into all spheres of life. Culture and art can only be the real possession of the nation when these are the expression of our racial character. More-

over, the capacity of the German man to achieve economically is greatest when the economic form is racially adapted to men.

The National Socialist movement has quickly gained the victory in this sphere too because its structure, internally and externally, corresponds to the heroic conception of life and the racial character of the German people.

POPULATION POLICY

WIPING out of the less worthy and selection of the best are the means for raising and maintaining the racial values of our people. Selection, however, is possible only when a sufficiently large number of persons is at hand. Therefore, it is the duty of the leaders of a people who are conscious of their responsibility to be concerned about having as large a population as possible. This is the objective of our population policy. Fostering heredity and population policy obviously work hand in hand to produce a quantitative as well as qualitative increase in population.

The state has not always valued a growing people. In centuries past, because of mass emigration, and because of the sale

of soldiers to foreign rulers, the condition of our people had been weakened considerably. A people which feels strong and alive and knows that it is called upon to perform a task in the world must, however, possess the determination to have a steady growth. For standing still is the beginning of retrogression.

Growth, standing still or retrogression of a people express themselves in the proportion of births to deaths. If the number of births exceeds the number of deaths, a real population growth occurs; if the reverse takes place, a people is threatened with death.

The German people at the moment is no longer a growing folk. If its birthrate remains unchanged it is threatened with slow extinction. This seems at first to be contradicted by the fact that the population of the German Reich has risen from 62.6 million in 1925 to 65.3 million in

1933. Before we draw snap conclusions from this we need to deal somewhat more thoroughly with the state of our population policy.

If we exclude from the great stream of generations the one now living we could compare the momentary condition of a people to a sea. The sea is fed by a stream which adds fresh water continually. Moreover, it has an outlet through which the water flows out again. In our picture births are the stream which continually adds new, fresh blood: deaths are the outflow which carries away blood that has been used up and aged. If more water flows into the sea than flows out the level of the water rises, the sea grows. The same result may be obtained, however, by damming up the outflow. For a time the level of the water rises until finally the weight of the dammed up masses of water breaks the dam, and the level of the water recedes again to the point where it is regulated by

normal intake and outflow. The growth of the sea was therefore deceiving, no real natural growth.

The same phenomenon takes place in the life of peoples. A "damming up" of devitalized blood can come about because a part of the people remains alive longer. Nevertheless the aged inevitably die too. Then a higher number of deaths balances the rise of the population again.

The population increase of the German Reich during the past decade, as mentioned above, is no real growth. It is due to a damming up of old blood. This is proved by the death figures which sank from 17.4 per thousand to 10.8. The consequence is an exceptional growth in the higher age brackets. As over against 1910, the 45-50 age category increased about 37 percent; the 55-60 age category about 38 percent; and the 65 age category about 25 percent.

The births on the contrary have greatly

decreased. In 1901 with a population of 57 million at that time, the number of children born amounted to 2,032,000. In 1932, however, in spite of a population of 65 millions there were only 978,000 children. That indicates that the number of births fell from 37.7 per thousand to 15.1.

The marked growth in the higher age brackets and the decrease in the birth rate at the same time has brought about very serious changes in the age structure of our people. In from one to two decades the higher age classes are more numerous represented than the younger. This has paved the way for the superannuation of our people. The social and economic consequences of this superannuation will place a burden upon coming generations. If a numerically weak body of individuals that are capable of working have to support a large number of people incapable

of working, the social cost is greater than in the normal case.

The terrifying decline in the birth rate is plainly evident especially in the large cities. Berlin, for example, had in 1933

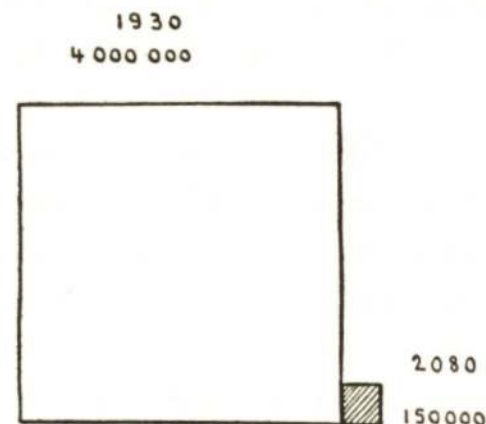


CHART 14.—The Population of Berlin in 1930 and in 2080 if no Immigration from Outside Occurs to Change the Present Rate of Population Increase

only 45 births for every thousand women of child-bearing age, whereas the average for the Reich was 99. If Berlin did not have any addition from the Reich then, after 150 years, only about 750,000 of its

4,000,000 inhabitants would remain (Chart 14). Similar conditions exist throughout the whole Reich. To keep our population figure as it is we need 3.4 births per family. The actual figure in 1933, however, was only 2.2. If this figure should not change our population would shrink to 47 millions by the end of this century and fifty years later to about 25 millions. Then the German people could no longer maintain their position in the world and would sink into insignificance.

During the past few decades those in responsible positions have shown little concern about the decline of the German population. In fact, people thought that the threatened extinction of our people in consequence of the lowering birth rate was an entirely natural process. Some were of the opinion that peoples like persons pass through periods of childhood, youth and maturity only to grow old and

finally die. This comparison of the life of a people to the life of a person is altogether false, however. For fundamentally different biological conditions apply in the two cases. Man receives at birth the requisite store of life energy for the life journey. He cannot replenish this, but must die after the store is exhausted. It is entirely different in the life of a people. A people can supplement and renew itself indefinitely by propagation through the family. Its living energy need not therefore expire, if its individual members do not wish to have that happen. There is no such thing as the inevitable decline of a people.

Occasionally one also finds the contrary opinion represented which assumes that a people can never die. That is just as false as the belief in the inevitable death of a people. It is true that, with the present distribution of the population, there no

longer exists territory which is uninhabited because of the dying out of a people. For a territory with too small a population inevitably attracts persons from overpopulated areas. In this way the population of a territory can be maintained. But a people with a low birth rate lose their original character by such an infiltration of foreigners until, in the end, they are completely overwhelmed by them. So it was in ancient Greece as in ancient Rome. The present population of Italy and Greece is different in character from that of the ancient Greeks and Romans. It has acquired its new appearance today through infiltration. The same process is repeating itself before our eyes in France. Here the declining birth rate has already continued for more than 100 years. Colored people stream into the southern part of France from the African colonies and have already given certain cities an Afri-

can appearance. Already 15 per cent of the inhabitants of France today are of foreign blood. If this development continues in a few decades France will no longer be the cultural nation of old.

The German people would also be threatened by an infiltration of foreigners if, as a result of the declining birth rate, a checking of population growth should occur. The distribution of the population among the three great peoples of Europe shows plainly that our Slavic neighbors would impose their growing population forcibly upon the less populated regions.

MAKE-UP OF THE EUROPEAN POPULATION

<i>Year</i>	<i>Latins</i>	<i>Germans</i>	<i>Slavs</i>
1810.....	34 percent	31 percent	35 percent
1910.....	24 percent	34 percent	42 percent
1930.....	24 percent	30 percent	46 percent
1960.....	22 percent	27 percent	51 percent

The causes for declining births among Germans are twofold: internal, non-material; and external, material.

The internal, non-material causes are traceable to the mental attitude of the past. This state of mind placed the individual at the center of its thinking and disassociated him from the community. It gave him the right to shape his life with absolute freedom, according to the dictates of "reason." With most men, however, reason does not go much beyond comfort. Now, according to the views of this period freedom and comfort would be greatly jeopardized by offspring. Therefore people gave up the idea of having children or limited their number. This superficial and irresponsible attitude of mind was most pronounced in the larger cities where at first a two child system came into fashion and was finally transformed into a no child system. The automobile or a lap dog requiring little work took the place of the child.

That these non-material reasons were more important than economic causes is

evident from the fact that the smallest number of children were to be found right in the well to do circles. Nevertheless economic considerations also may have contributed their share to the decline of births. The opinion was still widespread that overpopulation increased unemployment and limited the well being of the individual. Nevertheless the situation is exactly the reverse fundamentally, as a moment's reflection shows. A large number of children consume much more than a smaller number. It gives all callings more work and bread for that reason. The production of goods rises and with it the well being also. To be sure the economic benefit of a goodly supply of children works at first solely to the advantage of the entire community. The individual who did not regard himself as being responsible to the community, would not be influenced by such a consideration.

Corresponding to the twofold character

of the reasons for the decline of births there are also two ways of reawakening the joy that comes from births: educational and economic measures. National Socialism has proceeded along both lines. Its outlook on life gives man once again a feeling of responsibility toward the community and shows him that the highest purpose in life is service to the people. In converting the German people to this belief in the community National Socialism also removes the spiritual causes for the decline of births. The high calling of motherhood has once again become the natural task and accomplishment of every sound woman. A large family of children is again a mark of distinction before the whole nation. The National League of Large Families functions expressly to protect and foster large families.

Economic relief depends primarily upon the general improvement of eco-

nomic conditions. Beyond that, additional help can be provided by lowering taxes, by supplementary assistance in caring for large families, and by marriage loans for those wishing to found new families. What sums are being devoted to this purpose can be seen in the case of marriage loans. From August 1933 to January 30, 1937 there were 700,000 marriage loans granted amounting to 420 million marks.

The measures of the National Socialist state have not been unfruitful. The number of marriages rose from 517,000 in 1932 to 639,000 in 1933; 739,000 in 1934; and 651,000 in 1935. The number of births has risen correspondingly. The number of births in 1933 was 971,174; in 1934 the figure was 1,198,350; in 1935 it was 1,261,273. That is an increase from 14.7 to 18.9 births per thousand.

In spite of this gratifying increase in births the number needed for maintain-

ing the present status of our people has not yet been reached. The measures relative to population policy must go on making all Germans aware of these facts. For all the efforts and anxieties for the future of the nation and state will be permanently successful only in case our people lives on forever, from century to century.

VI

MAN AND EARTH

FROM all we have learned so far we can see that the fate of a people is determined primarily by its manpower. The biological forces are decisive for its maintenance. Many peoples who have done great things in the past have already disappeared from the face of the earth because they died out on account of a decline of births. A growing population alone guarantees the future life of a people and its lasting permanence. The racial structure of peoples, however, determines the form their community life takes. Art and science, economy and culture are developed by peoples according to their racial character. Even the kind of political leadership and the form of the state are conditioned by the

character of the race. The historical accomplishments as well as the present life of a people are primarily determined by blood.

On the other hand territory is not without its influence on the life of a people. Its geographical situation in the world, whether on the ocean or other means of communication, its relation to the territory of neighboring peoples affect deeply the course of political events. Its soil provides nourishment and possibilities for work. Treasures of the soil, raw materials, and climatic conditions influence the cultural and economic life, fostering or hampering it. The life of the state develops out of the harmony of man and land. For a state exists only where people and territory are forever bound together. During the course of history the people's consciousness of homeland arose, and conferred upon territory, in addition to posi-

tive, material values, spiritual and idealistic ones as well.

Certain ideologies would attribute an excessive and exclusive significance to the influence of territory upon political events. That is just as erroneous, certainly, as it is to leave all territorial suppositions out of consideration. It still remains true that men make history. But statesmen are comparable to artists. As the artist adapts the form and style of his artistic work to the peculiarities of the material used, so, also, do real statesmen, in the formation of their policies, proceed from things as they are, racially and territorially. Their greatness and their achievements depend upon their ability to recognize these gifts of nature rightly and to use them.

Attachment to the soil is naturally not equally strong and deep in the case of all peoples. The German people has distinguished itself from earliest times by rea-

son of a special attachment to its territory. Only when racial contamination threatened to suffocate the living and unique forces of the German people could those powers which were striving to uproot the German people gain ground. To this end the spiritual values of the soil were the first to be disturbed. The love of homeland was destroyed and made ridiculous. A world citizenship with a "supernational" imprint was presented as the goal worthiest to strive for. Then the agricultural basis of our economic life was also attacked. Ideas foreign to our people spread among German economic leaders and took away from our productive working forces a consciousness of the national basis of their work. Because of this the German people became more and more dependent economically upon foreign countries. We experienced the consequence of this in the World War. Because

Germany was cut off from its foreign sources of food supplies by the blockade our people, unbeaten from the military point of view, finally had to stack their weapons and, in consequence of the lack of economic freedom, undergo the loss of political freedom too. Moreover by uprooting the German economy the way was paved for unrestricted financial domination by the international Jews. The once flourishing, firmly established German economy was transformed into a heap of ruins. An enormous army of unemployed was the outward indication of the unceasing decline.

National Socialism has now reestablished the natural order of things in the economic sphere. It has restored the creative forces of our people and made the resources and products of our own territory the basis of the German economy. Even today, after only a few years, the suc-

cess of this new economic way of thinking is evident. The army of unemployed, numbering millions, has disappeared. The German economy has experienced a new upward swing.

The everchanging relations between man and earth, people and territory are revealed externally in a far reaching transformation of the original character of the land. In century-long, trying struggles, steppes, forests, swamps and heaths, which at one time covered the whole of Germany, have been remade into the present areas of cultivation. With the development of cultural and economic life there arose successively, the farm, city, and industrial districts. These areas, in layout and partitioning, are closely related to the attitudes of life of our people. The German territory has received, thereby, a typical German imprint, which already distinguishes it from the territories of other peoples.

VII

THE GERMAN TERRITORY

BY GERMAN territory we mean every region of central Europe which is inhabited by Germans in more or less permanent settlements and has received its cultural imprint from the German people. This territory includes the heart of Europe. It is surrounded by lands which, in comparison to Germany, are European rim states, because they are either surrounded on three sides by water or by uninhabited regions.

The location of the German territory in the center of Europe has influenced tremendously the historical fate of our people. For all spiritual and political movements of Europe had to encounter one another on German soil. For many centuries it was the center of conflict for

spiritual movements from the east and west, north and south. Here the spirit of north and south struggled against each other during the Thirty Years' War. Dur-

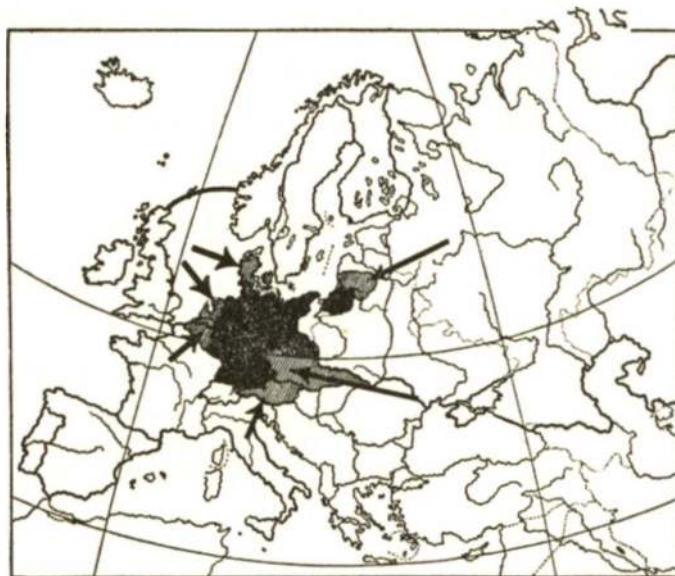


CHART 15.—The Central Position of the German Reich

ing the last century our people had to struggle with the ideas of western liberalism and eastern Bolshevism. Moreover, all kinds of warlike attacks threatening to

destroy the very life and culture of the European continent had to be parried continually on German soil. Thus the Avars were overcome on the Danube in 735, the Magyars at Riade and Augsburg in 933 and 955, the Mongols at Liegnitz in 1241, and the Turks near Vienna in 1683. The German people have always been able to fulfil the all-European task assigned them by their central European location.

Furthermore, the German territory by reason of its central location was exposed from the very beginning to the pressure of its neighbors. Since they were on the rim of Europe, as already explained, they were forced to direct all their efforts for expansion and growth against German territory (chart 15). The history of the German people is the story of innumerable wars in defence of its territory.

On the other hand the central position of the German territory also brought with it certain advantages. By reason of contacts with almost all the peoples of Europe, large and small, it was possible to build up an active cultural and economic exchange. The German people became thereby the medium of cultural and economic intercourse. Traces of Germany's philosophy and outlook on life have, as a result, spread far beyond the borders of our frontiers. Many lesser peoples have received their cultural and spiritual standards from the disinterested leadership of the German people. Today, even in cases where peoples consciously hold themselves aloof from Germans, the historical influence of the German people cannot be denied.

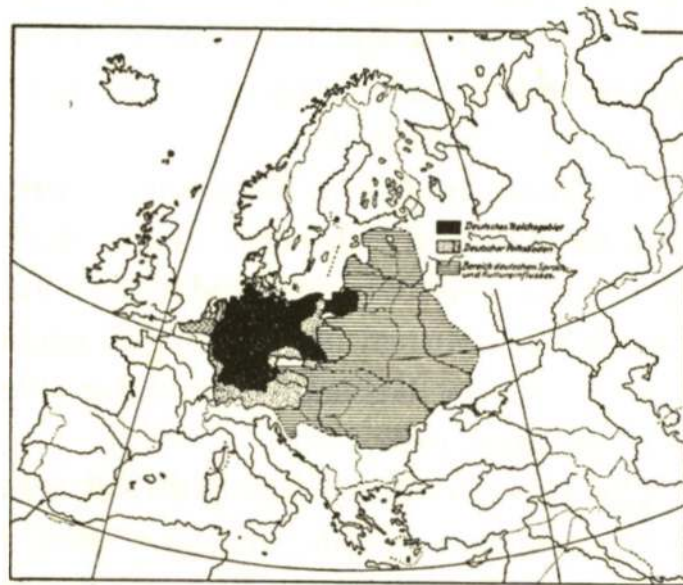
The position of the German territory in the midst of 25 foreign peoples has, therefore, both its light and its dark sides.

For a German people which is torn to pieces and a Reich that lacks unity such a position must necessarily always seem to be a curse. For a Reich which is united, forcefully led, and strong, it signifies, on the contrary, a blessing.

One consequence of its central European location is the threefold form which the German territory takes today. In addition to the political area of the German Reich there is a German population area and a cultural area.

The German Reich, the political area of the German people, includes only a small part of the German territory. Since the downfall of the emperor's power, as it was during the middle ages, the political area of the Reich has become smaller and more circumscribed. Several German states have broken away from the Reich and part of them have become completely estranged from the German people. More-

over some parts of the Reich have been seized by foreign peoples (chart 16).



- Territory of the German Reich
- ▨ German population area
- ▨ Region of German language and cultural influence

CHART 16.—The Three-fold Character of the German Territory

The German population area extends "as far as the German tongue wags." It extends far beyond the political frontiers of

our Reich and includes all German states as well as the compact German population areas which are in the possession of non-German states. The present German population area has developed from small beginnings during the course of the centuries. In spite of all attempts by foreign peoples to win over the German population area, it has been able, with the exception of a few minor losses, to preserve its original boundaries. This is an indication of the strong vitality and unbending will of the German people. Millions of German comrades along the frontiers of the Reich are daily giving up goods and property, blood and life for the sake of the German population area.

The German culture area extends even farther, beyond the German population area toward the east. It also includes lands of non-German peoples who, however, have received their historical con-

sciousness, their culture, and their national character from Germans. In this German culture area traces of German life are recognizable everywhere. German language, German art, and German law are present everywhere throughout the German culture area. Many large islands of Germans lie scattered about in it. They preserve intact, even today, the living bond between the German culture area and the Germans themselves.

VIII

THE GERMAN POPULATION AREA

THE threefold character of the German territory is the consequence of our people's ever changing past. If we wish to understand rightly the existing distribution of the German political, settlement, and culture areas, we must go back to the very beginning of our history.

Our earliest forefathers were the Norsemen of the early stone age (2500-1800 B.C.). After the ice, which originally covered a large part of Europe, had worked its way back on to the mountains, the Norsemen descended into the western regions along the East Sea. For many thousands of years they dwelt in southern Sweden, in Denmark, and northern Germany.

The Norsemen developed a high agra-

rian culture. They knew husbandry, cattle raising and seafaring. They set up permanent monuments to their dead which are known to us as the giant tombs of the Luneburg heath or the Oldenburg land. The Norsemen dwelt in high gabled, wooden houses which are very similar to those of our farmers today. The household furnishings consisted of beds, cupboards, benches, and other articles. Beautifully formed vessels and tools carved out of wood were in use. The Norsemen made their clothing out of linen materials and twill. They knew how to tan the finest leather out of animal hides. Their artistic sense was highly developed. It showed itself very clearly in their beautiful stone weapons, the dagger and the battle ax.

The Norsemen of the early stone age were energetic, well developed men of the Nordic and Phalic races. They multiplied very rapidly so that a time finally came

when their arable land was no longer sufficient for all. The youth, the pith of the folk, had to go forth in order to acquire new land. The Norsemen wandered away along many routes following every direction under the sun. They settled in neighboring and far distant regions inhabited by foreign races. In only a few cases was it possible for them to preserve their racial character. Frequently they mixed with the natives and formed new peoples such as the Celts, Illyrians, etc. In some cases, however, they acquired, almost unmixed, new territories and created there as Indo-iranians, Greeks, and Romans the highly developed cultures of antiquity. The cultural values and the racial traits of the Norsemen were spread throughout Europe in the course of these wanderings. The unity of former times is still evident today in the languages of most European peoples. Science has grouped these people

together under the name of Indo-Germans (chart 17).

The culture of Europe and particularly that of antiquity, as well as all that is today

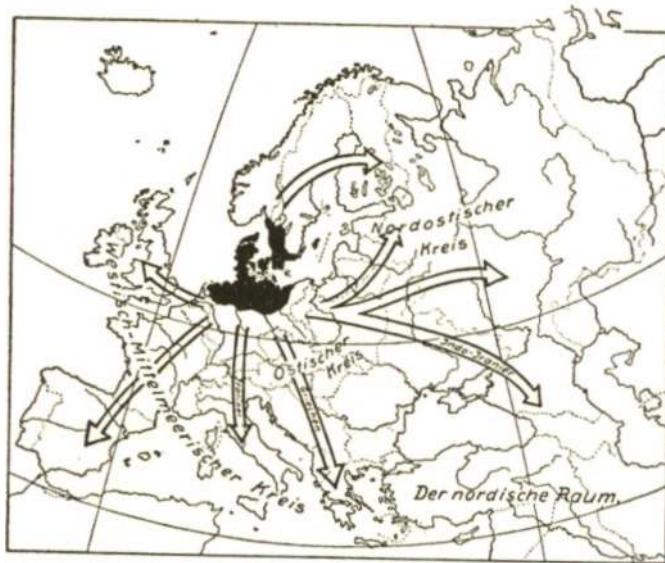


CHART 17.—The Nordic Territory

based thereon, does not come therefore out of the east. Its origin lies in the north, to a considerable extent on German soil.

At the conclusion of the Indo-Germanic

wanderings the Nordic and Phalic Norsemen of the early stone age united to form in their homeland a people unified internally and externally, the Germans.

The bronze age (1800-800 B.C.) brought German culture to a flourishing state and also the first acquisitions of land by the Germans on the continent.

The heritage of their forefathers was developed still further and to an unprecedented degree by the Germans. Land cultivation, animal husbandry, and seafaring experienced a great upward swing. Objects of use, clothing, and weapons were refined. Weapons which are objects of wonder even today were created out of gold, amber and bronze, the first metal. Fighting and sports were encouraged on all sides. Music and art also flourished to a high degree. All in all the bronze age presented such a magnificent picture of the cultural development of the Germans

that it gave rise to the expression "golden age of the Germans."

Natural catastrophes, apparently spring floods along the coast of the North Sea, suddenly produced a great need for land among the Germans. The rapidly growing people was forced to decamp and take up new land. Constantly struggling with their neighbors they spread out unceasingly. They pushed across the Weser and Oder. By the end of the bronze age they had reached the lower Rhine in the west, the mouth of the Vistula in the east, and the mountain ranges of central Germany in the south (chart 18).

The iron age (800-50 B.C.) followed the golden age. It did not derive its name solely from the new material, iron, which now came into use. But the name also signified that now a real iron age had emerged full of fighting and tussling for new land.

Nevertheless German culture showed further progress even during this hard time. The handicrafts and especially the

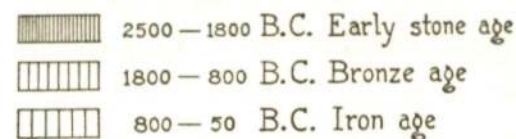
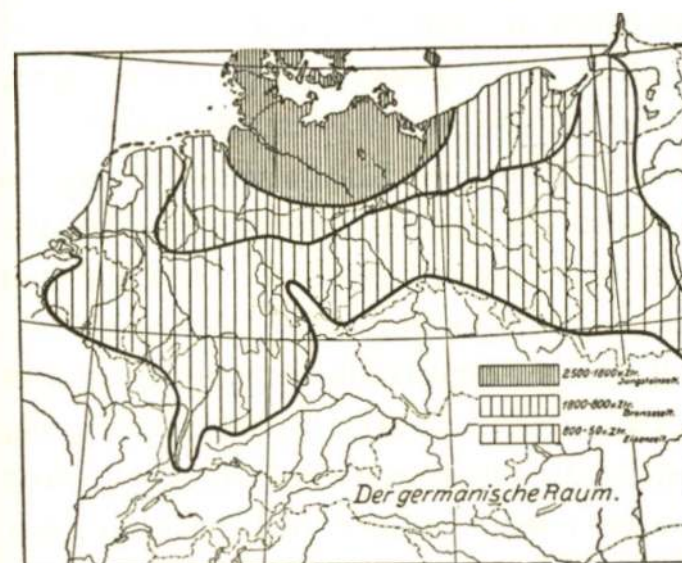


CHART 18.—The Germanic Territory

art of forging blossomed forth, to which the new weapons, swords, daggers and spears bear witness. The raising of horses

and the building of wagons attained a high degree of perfection, thereby giving for the first time the possibility of great advances in farming.

Once again youth was forced to stride out after new land. A climatic disturbance in the western part of the East Sea region reduced the productive capacity of the greatly overpopulated land. Food for man and beast no longer sufficed. In long trains the heavy wagons of the peasants once again rolled out of the homeland. In great battles and continual fighting the young peasants were obliged to force their way into new lands. This time they spread out over an enormous area. The greatest expansion took place toward the east. From the coast of the German East Sea branches of Germans pressed across East Prussia, the interior of Poland, and southward along the rivers as far as the Black Sea. Their numbers were so weakened, how-

ever, in the course of numerous battles that they were unable to establish themselves in south Russia and were absorbed by foreign peoples. Groups of Germans from Denmark and south Sweden wandered into the region vacated along the East Sea. They spread or rather worked their way forward as far as the Sudeten. The western Germans went forth after new land too. They advanced across the lower Rhine to south Holland and Belgium and pressed on along the Rhine as far as the Rhine-Danube-Winkel. The iron age had, in this way, brought about a tremendous enlargement of the German territory. It was now bounded on the continent by the line Flanders, south Holland, the upper Rhine, Danube, Carpathians, Bug and Memel. In consequence of this great expansion the German people, up to this time unified and compact, assumed the form of numerous branches

which we classify as north Germans in Scandinavia, east Germans east of the Elbe, and west Germans to the west.

The age of the Romans (50 B. C.-375 A. D.) which succeeded the iron age is replete with countless struggles of Germans with the Roman Empire which was powerful at that time. The splitting up of the German people into branches now proved to be especially disadvantageous. For all the successes of the Romans, even though they were only temporary, are traceable back to the disunited, defensive struggles of the Germanic branches. Nevertheless the Romans were unable to conquer the core of the German territory, the Germany of today. In the great and decisive battle in the Teutoburg Forest (9 A. D.) the west Germans under the leadership of Armin were victorious over a powerful Roman army. This army was completely destroyed and Germany was preserved

for all time from the fate of Romanization. The frontiers of the German territory in the west and southwest remained almost unchanged. In the east, however, a powerful expansion took place once more. East Germans, Goths and Gepidae pushed out from the region between the Vistula and the Memel across Poland towards south Russia to the Black Sea and the lower Danube. Here they separated into eastern and western groups. The east Goths spread out from southern Russia to the east and north. They founded a powerful empire which, under King Hermanarich, "united all the land between the Ural mountains, the East Sea and the Black Sea." West Goths and Gepidae moved up the Danube and in a similar manner created a great empire between the Danube and the Carpathians which was able to withstand the onslaughts of the Romans. The Marcomanni forced

their way into the territory of the Sude-
tens and likewise established an empire
which gave the Romans a great deal of
trouble. By the end of the Roman pe-
riod, therefore, the Germans had taken
possession of all the land between the
Urals, the Black Sea, the Danube, and
the Rhine.

The period of Germanic migrations
(375 to 1000 A. D.) is the heroic age of the
Germans. The invasion of Mongolian
hordes from the far distant steppes of the
east set the east Germans in movement.
Giving way before this pressure they aban-
doned their old homeland and turned
westward. After tough assaults they over-
flowed the boundary walls and streamed
into the Roman Empire which fell to
pieces under this onslaught. Some of the
Germanic branches succeeded in winning
new land out of the territory of the old
Roman Empire and in building up great

kingdoms beneath the southern sun. The
Vandals erected an empire in north
Africa, the west Goths in Spain, the east
Goths and Lombards in Italy, and the
Burgundians on the soil of southern
France. These kingdoms could not last
long however, for the Germans consti-
tuted only a thin layer of leaders above
the older peoples and were gradually ex-
tirpated in the course of constant strife
(Chart 19).

Once again, some centuries later an-
other stream of Germanic peoples poured
out over Europe. This time it was the
north German branch, known as Nor-
mans, Vikings and Varangians. The Nor-
mans, aboard bold dragonships, pushed as
far as the Mediterranean and settled down
on its shores. They established states in
southern Italy and in Antioch, as well as
in northwestern France and southern
England. While the Vikings and Normans

wandered about over western Europe the Varangians pushed across the East Sea



CHART 19.—The Germans Bring About the Unity of Europe

onto the continent, proceeded with their ships downstream to the Black Sea and even appeared before Byzantium, the capital of the eastern Roman Empire. In that

part of present day Russia, to which they gave their name, they established a powerful Varangian Empire. The Varangians, therefore, overran Europe from the east.

The Germanic territory had, during the period of the migrations, spread out over all Europe. The political significance of this lies, not only in the fact that for once the peoples of Europe were refreshed with Nordic-German blood and the common basis of western culture was strengthened, but also in the fact that through Germans Europe achieved unity for the first time. Whereas the Roman Empire had not pushed beyond the limits of the Rhine and Danube and did not include all of central and eastern Europe, the Germans flooded Europe from the Urals to Gibraltar, from the North Cape to Constantinople. Europe, as a cultural and spiritual unity, is therefore the work of the Germans.

The west German branches had not participated in the great migrations. They remained in their old homesteads, spreading out westward, however, over the Ardennes and the Vosges. One of the west German branches, the French, founded an empire in western and central Europe, which, after long continued struggles, also included the remaining Germanic branches on the continent. About the year 900 this empire of the French split into an eastern and western empire. From the eastern empire emerged the German Reich. Its eastern boundaries coincided with the frontiers of the territory thickly populated by Germans and extended along the line of the Elbe—Saale—Bohemian Forest—Enns. Its western limits, after fluctuating back and forth, finally followed the line separating Germans and Romans. Small territories belonging to the Romans were added to the Reich, while the north-

west tip of the Germanic region remained with France.

During the succeeding centuries the branches of the Eastern Empire—Frisians, Saxons, Frankonians, Thuringians, Swabians and Bavarians—merged to form the German people, a people that blossomed forth mightily and governed the course of history throughout the middle ages. The greatest accomplishment of the German people was the winning back, during the middle ages, of the eastern territory between the Elbe and the Vistula.

After the migration of the east Germans, Slavic tribes pushed their way into this territory. They shared the land with the hardy remnants of Germanic settlers who had remained on the land.

The colonization movement was first taken hold of by the Bavarians. In the course of tough struggles with mountains and forests they spread out along the

Danube to the southeast under the bold leadership of the Babenbergers. Slowly they forced their way high up into the valleys of the Alps and the Bohemian primeval forest. These regions were for the most part uninhabited so that here the acquisition of land could proceed peacefully. And, in this way, the Germans won the central and eastern Alps, the Danube region as far as Pressburg, and the southern interior of the Bohemian basin. To be sure the Bavarians in their thrust towards the south and southeast found exceptional support from the German Kaiser, since the territory acquired cleared the way to Italy. Thus the oldest settlements of the Reich came into being, the Austrian, Styrian, Carinthian and Krain districts. They have remained for all times the southeastern outposts of the Germans. After the dying out of the Babenbergers (in 1156) the new districts were separated

from the Bavarian motherland as independent duchies. The propelling forces of the homeland were thereby cut off and the southeastern movement came to a standstill.

In the northeast, along the Elbe and Saale, special districts were set up to protect the German frontiers and to give the Reich military security. Hermann Billung administered the northern district, Count Gero the central one, and feudal counts of the King administered the one in the south, the Sorbische mark. Since there was still enough land for pasturage and cultivation within the German Reich, these special districts remained purely military areas at first populated by Slavs. So long as the German Kaiser, who was of Saxon parentage, focussed his attention primarily on the internal building up of the Reich and, therefore, on the security of the frontiers, peace and order reigned in these dis-

tricts and the neighboring territories of the Slavs. When, however, Emperor Otto II suffered a defeat in Italy and, in consequence of incessant fighting around Italy, the Reich became weak, the Slavic tribes revolted in the year 982 in order to shake off the hated German overlordship. The German towns and settlements along the frontiers of these districts were destroyed and all the Germans massacred. Only with the greatest difficulty was it possible to bring the onslaught of the Slavs along the Elbe to a halt.

After this crucial insurrection the Elbe remained the frontier toward the east for almost 200 years. However, during this period the German population increased considerably. The German soil could no longer provide for this increase. In this emergency the broad, thinly settled regions east of the Reich were remembered. The procession of the German peoples to-

ward the east began. To be sure the German Emperors fostered the new eastward movement only in exceptional cases. They had taken a fancy to the south and now pursued the unholy dream of Roman world domination. The Princes of the German frontier lands, on the contrary, realized the great possibilities which the east offered them. They put themselves at the head of the movement and thereby assured the success of German colonization on that side of the Elbe. The protection of German Princes was all the more necessary in as much as the Slavs interposed bitter opposition at first to the onward march of the Germans. The sword had to clear the way for the settlers at first (Chart 20).

Along the coast of the East Sea Henry the Lion, the Guelf Duke of Braunschweig, with the aid of his true friend, Adolf of Schauenburg, won the territories of

Holstein, Lubeck and Mecklenburg. For the first time the German Reich extended



CHART 20.—Result of the Eastern Colonization work of the German People in the Middle Ages

as far as the East Sea. Trade with lands along the East Sea was developed. Henry the Lion devoted himself to this task with

particular zeal. The founding of Lubeck, later head of the German Hansa, was one of the farseeing acts of this great colonizer. After the unfortunate rift between the Lion and Kaiser Frederick Barbarossa the former's work was destroyed because of the southern policies of the Reich. Nevertheless the regions had been so thickly settled with German peasants and urban dwellers already that, in spite of later seizures by the Danes, they henceforth retained their German character.

At the same time Albert the Bear, of the tribe of the Askanians, originating in the old frontier district of Geros, secured control over the lands along the Havel, Spree and Priegnitz. By clever negotiations and sudden seizures he gradually extended his territory to the limits of the district of Brandenburg. He was the first who could properly call himself Margrave of Brandenburg. His successors were inspired by

the same spirit. They extended the Askanian lands across the Oder and so shaped the point of departure for the later state of Brandenburg.

South of the district Brandenburg the Wettinian Princes strove to win land back again. They built up the old Sorben district and recovered the territory of the present state of Saxony for the Germans. Besides peasants there are primarily miners and lumbermen here, people who settled the mountain ranges and the interior of the Bohemian foreland.

About this time the Sudeten territory, in which the German Marcomanni had formerly resided, also seemed to defy complete Germanization. The Dukes of Przemyśl, who were friendly to Germany, called German settlers onto the land in order to further its development. Likewise Ottokar II of Bohemia, a Czech King and a whole-hearted German, continued the

Germanization of the Bohemian region. However, when he, with shrewd, political insight, undertook to build a solid front from Bohemia toward the east he was driven out of his lands by the vile, power politics of the Hapsburgs. Once again a wave of Germans moved into the Bohemian lands when, during the middle of the 14th century, Charles IV of the House of Luxemburg made the Bohemian lands the center of the German Reich. He died, however, before he could complete his work. His successors were incapable of carrying on the great work. The settlements of the Czechs had already been pushed back to little remnants of land. The Germanization of all Bohemia seemed to be assured. Then, just before the outbreak of the Reformation, the Hussite war flared up and completely destroyed the whole of German life in Bohemia. Since that time the Germans in

this region have been forced into a defensive position. Although Bohemia belonged to the German Reich up to the World War, that is to say to Austria, it has never been possible to bring about complete Germanization. And so a deep wedge has been driven between the northern and southern regions of the German population area hindering the development of a unified German front on the east.

Whereas the land between the Elbe, Saale and Oder had in the main been acquired by warfare, the winning of Silesia and Pomerania followed a more peaceful course. The Slavic Dukes of these countries called German peasants and settlers onto the land. The German settlers came at first from cities established by Germans. The penetration of the lowlands proceeded slowly on account of the ideological opposition of those living under Polish influence. In spite of that, however, by the

13th century both of these lands could be added to the German Reich, and attached to the German population area forever.

With the incorporation of Pomerania and Silesia the area about the Oder was completely Germanized. In the territory about the Vistula, on the contrary, the task of German colonization succeeded only in the northern parts. The opening up of the eastern territory for the Germans was accompanied by the conversion of the pagans residing there. The Poles settled along the Vistula, had already, after the first meeting with the Germans, laid aside their "paganism." So far as they were concerned the need for conversion no longer existed. So long as these Polish regions were subject to the archbishopric of Magdeburg there existed no obstacle to colonization. For the first time, in the year 1,000, when the religious enthusiast Kaiser Otto III founded the Polish arch-

bishopric Gnesen the Poles received their own Polish national church. They also became independent politically and culturally thereby. So a second bulwark against the Germans came into being. Further penetration of the Germans on the north was checked. They were forced to follow the shores of the East Sea and leave behind them the national territory of the Poles as a standing threat on their flank.

The recovery of the East Sea region lying east of the Vistula was the work of the German Order of Knights. Conrad Masovia, a Polish Duke, called upon the German Orders for protection against the pagan Prussians and Lithuanians. During the course of yearlong struggles they took possession of the whole region from Danzig to Riga. Moorlands, islands, and numerous estuaries of the lower Vistula, and impenetrable wildernesses opposed them. Nevertheless, after 50 years of bloody fight-

ing the Order overcame the opposition. The German Order of Knights that ruled over the region which is today East Prussia drew German peasants and manual workers into the country, gave them land and soil and protected them from hostile attacks. About the year 1300 the power of the Order reached its high point. Many walled cities and numerous peasant settlements over the whole land were destroyed. Emigrants to this eastern land from all parts of the Reich built up new settlements everywhere.

The colonization of the Baltic lands situated to the north of East Prussia, in which the Order of the Brothers of the Sword took part, was more difficult. On account of the long sea journey a sufficient number of German peasants and manual workers could not be induced to go. Consequently the Germans in these districts were confined principally to the cities, which were

strengthened by Hansa merchants from Bremen, Lübeck and Lüneburg.

In the course of time, since the Order of German Knights had been weakened by internal conflicts, Poles and Lithuanians united in mutual hatred for the struggle against the Germans. There resulted the terrible defeat at Tannenberg in 1410. The Order of the Brothers of the Sword was completely driven out of the Baltic provinces and only the land around Marienburg was left for the Knightly Order of the Cross. But East Prussia was German and remained German, although for some decades it remained a Polish fief under the overlordship of the Polish crown.

During the period of the decline of the German Orders the power of the German Kaiser had also sunk to a mere shadow of what it was once. The driving force of

the German people was spent, the march toward the east came to a halt. Much of that which the Germans had built up in the east by blood and toil was now exposed to the onrushing flood of Slavs. Only after Brandenburg-Prussia rose out of the ruins of the Thirty Years' War did a new power appear which devoted itself consciously and with determination to the eastern problem of the Germans. The Great Elector rescued East Prussia from the feudal domination of the Poles and attached it firmly to Brandenburg. The soldier king, Frederick I, devoted his whole energy to building it up economically. Frederick the Great, with the acquisition of Silesia, offered for the first time a strong united German front in the northeast. He was able also to win back the bridge to East Prussia. As a result of the first partition of Poland in 1772 he obtained West Prussia

and by the third partition of Poland in 1793 Posen together with Thorn and Danzig fell into his hands. In that way the compact German population area was again united under German rule.

For more than 500 years, therefore, Mecklenburg, Pomerania, East and West Prussia, Silesia and Sudeten Germany and German Austria were to be listed as part of the German population area. In the course of a truly historical accomplishment all branches of the German people won back these territories which comprise almost one-half of the present German population area. This reconquering was primarily a colonization process and a cultivation of waste and unproductive districts by German peasants and townsmen who had been called upon to do this by Princes, Nobles, and Clergy. In no case were foreign peoples deprived of culture

areas. German work and German achievements alone transformed these districts into cultural areas. Out of this fact arises a justifiable claim on behalf of the German people for these regions.

IX

THE GERMAN CULTURE AREA

THE region influenced by German culture extends far beyond the boundaries of the German population area, far into the east of Europe. It comprises the territories of many non-Germans who, however, remained for centuries under the overlordship of the Reich or belonged to that state of many peoples, Austria. These political ties no longer exist today. Nevertheless the influence of German culture is still plainly visible everywhere. The enduring traces of the influence of German culture are the islands of Germans scattered throughout the east of Europe.

The regions where Germans have settled go back to the same colonization activity which brought about for the

Germans the recovery of the territory between the Elbe and the Vistula. Nevertheless, the new settlements for the most part lay so far beyond the gates of the Reich that they could not be attached to the German population area.

The German colonists flowed into the lands of eastern Europe in three great waves. These were the eastward migrations from the 11th to the 14th centuries inclusive, from the 17th and 18th centuries, and of the 19th century. About four million Germans now live in the Germanic regions of eastern Europe as successors to these colonists. During the course of centuries some rather large groups of Germans abroad have developed a cultural life of their own and seem, just at present, to be transforming themselves into new branches of the German people.

The first wave of eastward migration occurred during the time of the great Ger-

man eastern colonization (11th to 14th centuries). The two occurrences are closely related to each other. They are distinguishable only by reason of the distance of the new settlements from the central core of the German territory. The settlement of Transylvania, the Zips, the Baltic, and the Gottsche go back to the time of the first eastward migration.

The Zips lie in Czechoslovakia. About 42,000 Germans reside there, the so-called Zip Saxons. In the language island of Gottsche (Jugoslavia) there are 44 purely German localities with around 13,000 Germans.

Of greater significance are the Germans of Transylvania and the Balkans, whose history, therefore, we shall consider more in detail.

The Saxons of Transylvania constitute the oldest group of German nationals abroad. About 1150 the first German set-

tlers heeded the call of the Hungarian King, who settled them as a frontier watch against the onrushing Turks. During the period of the German knightly Orders, Transylvanians (1225) once more received emigrants from the Reich, and after the Mongolian invasion (1241) a third stream of colonists came into the country. For centuries the Saxons of Transylvania have lived in political independence and created their own great principality. Since then they have developed a culture of their own on an agrarian basis and their own political consciousness. This has given them the strength to preserve their purity as a people through eight centuries, although their political fate has been ever changing. For in the year 1526 they fell under Turkish overlordship; about 1700 they came under Austrian rule; after 1867 Transylvania then merged with Hungary; and since 1919 they have belonged to Ru-

mania. The Saxons of Transylvania number today some 230,000 Germans, who boldly maintain their own character as a people against every attack.

The Baltic Germans in Esthonia, Lettland, and Lithuania are a century younger. Seven hundred years ago German merchants and manual workers with the Hansa; and German knights and peasants with the Order of the Brothers of the Sword, moved into the Baltic region. There they founded cities and towns and gave the land its cultural imprint. Up until the middle of the 15th century the Baltic countries, together with East Prussia, constituted a state of German Orders belonging to the Reich. With the decline of the Orders the Reich lost the Baltic lands also. For several centuries the fight for possession of them went on between Sweden, Poland and Russia. These struggles almost brought about the end of

the Germans. When, however, the three countries fell to Russia in 1793 a new age blossomed forth. German culture and a high degree of self-government made the Baltic provinces the most worthwhile part of the Czarist empire. And yet the powerful process of Russianization soon set in, from which the Baltic Germans had to suffer until the World War. Then the Bolshevik revolution brought with it the greatest devastation. After the War the independent Baltic states came into existence. Within their confines the Baltic Germans attempt today with great expenditures of money and goods to maintain their German culture. At the present time 150,000 Germans still live in the Baltic states.

With the end of the eastward movement during the middle ages the migration of German colonists toward eastern Europe finally ceased. Not until three centuries later did a new wave of eastward migration

set in. The devastations of the Thirty Years' War had increased the economic needs of the German people immeasurably. Over large parts of the Reich there was added the spiritual distress due to religious and political suppression and the narrow mindedness of little states. It is no wonder, therefore, that many Germans longed for better living opportunities. And so when, in the 17th and 18th centuries, the rulers of eastern Europe called for German colonists for the purpose of better settling their regions large bands of Germans heeded the call. They were settled in Carpathian-Russia, Kongress-Poland, Sathmar, the Bukowina, along the middle Danube and the lower Volga.

In Kongress-Poland 350,000 Germans live in a number of little villages as well as in small industrial cities centered about Lodz which was founded by them.

Carpathian-Russia or east Slovakia be-

longs to Czechoslovakia. 15,000 Germans are distributed about in the region, for the most part in small village settlements.

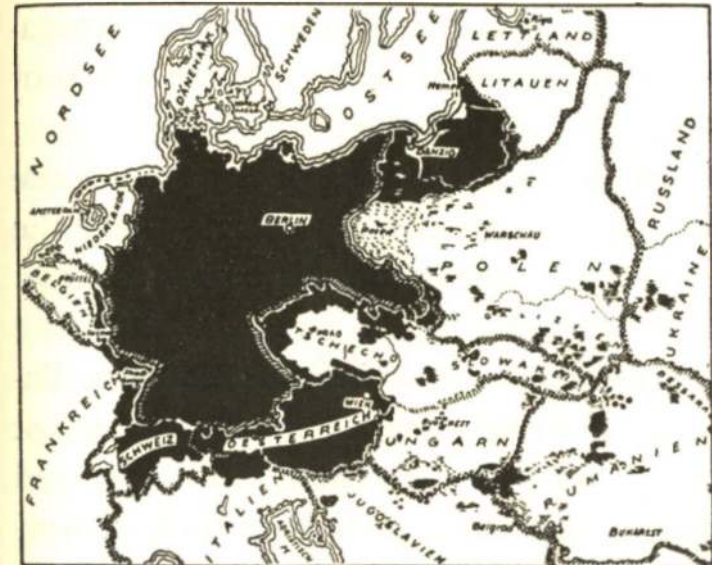


CHART 21.—Scattered Settlements of Germans in Eastern Europe

The Bukowina, the "Buchenland," is a region belonging to the state of Rumania. 70,000 Germans dwell here, principally miners and lumbermen. Not until later were peasant settlements added.

Sathmar also belongs to Rumania. About 50,000 "Sathmar Swabians" live here as a group of poor, small scale peasants in a foreign environment.

The Danube-Swabians and the Volga-Germans constituted the largest group of Nationals at this time.

In the period from 1722 to 1786 the Danube-Swabians were settled along the middle Danube by the Austrian Emperor. The regions here, wrested from the Turks—Batschka, the Banat and the Baranya (Swabian Turks)—had been almost completely depopulated and destroyed during the course of long periods of warfare and were now to be built up again by German settlers. After decades of hard work the Danube-Swabians transformed these regions into productive, arable land, and, in consequence, expanded tremendously. In contrast to the Transylvania-Saxons, however, they did not have the

right of self-government thereby lacking the strongest inducement for developing a culture of their own. For that reason they were seriously threatened by the danger of Magyarization when they came under the control of Hungary after its awakening. Following the World War the Swabian region along the Danube was partitioned off to Yugoslavia, Rumania, and Hungary. Through contacts with German soldiers they had again acquired their national self-consciousness and joined together in cultural associations. Today they are one of the most active of the German groups abroad. Over one million Germans continue to live in the Swabian region of the three states mentioned along the Danube.

The Germans along the Volga originated during the same period. The German born Czarina, Catharine, called peasants and manual workers to Russia and

settled them along the lower Volga. In connection with this recruiting cultural and military freedom had been promised the Germans for all time. Nevertheless, at the end of the 19th century, military freedom was done away with and many Germans along the Volga migrated to North and South America. The Germans along the Volga, by persistent hard work, have made out of the unproductive steppes assigned to them "the corn crib of Russia." Up to the World War they were the models for the peasantry throughout the entire Russian Empire. After the establishment of the Bolshevik Soviet Republic the Germans along the Volga were also awarded political self determination. The "autonomous Socialist Soviet Republic of the Germans along the Volga" is about the size of Belgium and has 500,000 German inhabitants. Self determination has been of little use to the Germans, however. Bol-

shevism has fought the well to do German peasants as Kulaks. Many were consigned to forced labor and still others starved pitifully in the great famine crisis. The number of Germans living in the Volga republic today is not to be overlooked.

Also during the 19th century numerous other groups of German nationals abroad sprang up in eastern Europe. But only a small part of them came directly from the German homeland. The greater part came into being instead through resettlement within the older national groups.

In Croatia-Slovenia (Jugoslavia) the Swabians along the Danube created daughter colonies in which 160,000 Germans live today.

In the Dobrutscha (Rumania) 15,000 Germans dwell in some 31 villages. They came from German settlements in southern Russia.

The Germans in Wolhynia constitute

the most significant group of nationals in this century. By hard work these Germans have also developed flourishing colonies out of unproductive soil. Before the War their cultural development was checked by the Russians. In the face of these measures directed against them the Germans joined together in cultural associations. As the fruits of the work of their organizations began to ripen the World War broke out. Wolhynia was a center of military activity and all the German colonists were dispatched to Siberia. After the conclusion of peace with Russia those who had been banished were able to wend their way back again. But their territory had been partitioned off to Poland and Soviet Russia. Courageously they went to work again and in spite of the fact that many migrated to South America, about 320,000 Germans are today still settled in both Wolhynian regions.

In the 19th century German settlers also came to Bessarabia which fell to Rumania as a result of the War. Today 76,000 Germans live in 130 Bessarabian settlements.

The colonization of Galicia (Poland) by Germans began after the conquest of this region by Austria (1772). It is estimated that the number of Germans in Galicia today is 60,000.

The Germans in Bosnia (Jugoslavia) are still more recent. They consist of both German nationals and German colonists abroad and number about 23,000.

Thus the whole of the territory of western Europe is overset with islands of Germans. They have exerted a strong cultural influence on their environment. "These islands are the radiating points for efforts to raise the level of soil cultivation, for better housing, for cultivating the handicrafts, and for developing the scientific spirit. German law sets the standard for

the legal systems throughout central Europe. The municipal law of Magdeburg and the Saxon mirror, for example, apply even into the confines of Russia. In the language development of eastern peoples German words are taken as the symbols for all designations of the higher cultural life. The German language, the language of the great powers in central Europe, is the language of trade and commerce as far as the territorial boundaries of the eastern Slavs. From the Ordenburg of Marius to the German settlements in the Crimea, even to the frontiers of European Turkey, that plainly visible local culture frontier of Europe extends, a frontier which is identical with the eastern boundary of the cultural influence of the Germans." (K. Trampler.)

German cultural areas in the broadest sense also comprise the compact German

settlements overseas. They have come into being primarily through migrations which began after the Thirty Years' War and reached their high point during the 19th century.

During this period about 6 million Germans, whose descendants amount to from 10 to 12 million, have migrated to the United States of North America. Only a small part of these have remained German conscious, however. It is estimated that there are 3 million German speaking persons in the U.S.A. today. After the War they joined together and founded a flourishing press and associational life.

Some 400,000 Germans live in Canada. As a consequence of their wide dispersion and their varied antecedents the Germans of Canada lack a closely knit cohesiveness.

Larger and more compact German settlements exist in the states of South America, especially in Brazil, Argentina

and Chile. They were likewise all established in the 19th century. Here the Germans maintain many German schools, German newspapers, and cultural associations. Some 700,000 Germans live in Brazil, 200,000 in Argentina, and 30,000 in Chile who confess to their German identity.

Only small groups of Germans live in the remaining states of South America and they have settled principally in the cities. Their number may amount to about 25,000.

There is also a large number of Germans in Australia. Since 1838 some 85,000 Germans have migrated there. Perhaps 200,000 Australians are of German descent. The greater part is, to be sure, no longer folk conscious. After all perhaps 90,000 are still to be looked upon as having German sensibilities.

There are also many thousands of Ger-

mans in Asia, Africa, and on the borders of the Orient. They do not settle to be sure in compact regions but form small groups in cities instead.

The German colonies likewise are to be looked upon as spheres of German cultural influence. They experienced their first development under German administration, were opened up and explored by Germans, and have thereby received a German imprint.

The German Reich began to acquire colonies very late. There are two reasons for this. In the first place the Spanish Hapsburgs sat on the throne of Germany at the time of great colonial expansion. They not only set for themselves the task of conquering a world empire "in which the sun never set" but they also wished to establish Catholicism as the sole religion in this world empire. The task of ac-

quiring the world empire itself was assigned to the Spanish motherland, while the Germans were supposed to fight to win Europe back to Catholicism. And so the German Reich was entangled in bloody, religious wars, while Spain, Portugal, England and France won for themselves an enormous colonial empire. As a result of this division of labor the German Reich got the raw end of the deal. Another reason is to be found in the fact that the German Reich first, during the second half of the last century, attained that cohesive unity which is necessary for a successful colonizing enterprise. All attempts, therefore, undertaken before this time were destined to fail.

In the year 1528 the Welser had acquired the land of Venezuela as a family fief from Emperor Charles V. They tried to build it up as a German colony. Nevertheless this attempt had to be given up by

1555 after the German leader had been murdered.

Later the Great Elector attempted once again to set foot in Africa. In 1683 he conquered the territory along the Gold Coast and in 1687 along the Cape of Arguin. But the attempt to establish permanent colonies here did not succeed this time either. Although the natives remained true to Brandenburg the African occupation had to be given up again in 1718.

It was the united German Reich under its great Chancellor Bismarck which finally succeeded in actually acquiring colonial possessions. Although the so called representatives of the people at that time even opposed the possession of colonies, Bismarck finally brought about the acquisition of colonies, bearing in mind the colonial urge of our people. How greatly the German people longed for colonial activity is shown by the fact that all our

colonies were originally private business undertakings of German trading companies.

In this way the Bremen merchant, Adolf Luderitz, by treaty with the ruling house of the Hottentots acquired in 1883 the Bight of Angra, which is called Luderitz-Bight after him today. In the following year he purchased additional stretches of land along the coast, about 150 kilometers in width, from the Orange River up as far as the Hottentot Bay. On April 24, 1884 Bismarck placed the territory under the protection of the German Reich. The first German colony was thereby established. Further treaties with the natives enlarged the colony to its present size. In January 1904 the Herero uprising broke out and in the fall of the same year the Hottentots revolted. At the end of 1906 peace was re-established. Following this satisfactory state of affairs German South-West Africa

quickly blossomed forth. Great irrigation projects, ranches, mines and flourishing little towns spread out over all the land. Before the War 13,500 Germans lived in German South-West Africa, which is twice the size of the Reich.

In July 1884 the well known German African explorer, Dr. Nightingale, was commissioned to raise the German flag in Togoland and the Cameroons. After considerable trouble with England Bismarck forced the London Colonial Conference in August 1884 to recognize the three aforementioned African colonies. As a result of colonial negotiations with France the Cameroons were enlarged in 1911 to their present dimensions.

German East Africa goes back to the pioneer work of Dr. Karl Peters, a true son of Lower Saxony. At 27 years of age he went to East Africa and by treaties with the chief tribes acquired, in 1884, four

large tracts of land. The German East African Company which he founded received an imperial letter of protection from Bismarck on February 27, 1885. Some years later there followed the final determination of the boundaries of German East Africa through the German-English agreement of April 1, 1890. All the land between the Indian Ocean and the three great internal seas of Africa, the Victoria, Tanganjika and the Niassa Sea, was recognized as a German protectorate. The former rulers of this land, the Arabs, staged a bloody uprising in 1888 which was put down by Hermann Wissmann. In 1905 an uprising of the negroes in the hinterland of Kilwa broke out, which was quickly suppressed however. Climatic conditions in German East Africa are favorable and permit Europeans to settle there. Soon large plantations sprang up from which coffee, hemp, cotton, oil seeds, and

spices were harvested. Before the War 4701 Germans lived in East Africa.

The German South Sea possessions were acquired during these same decades. Adolf

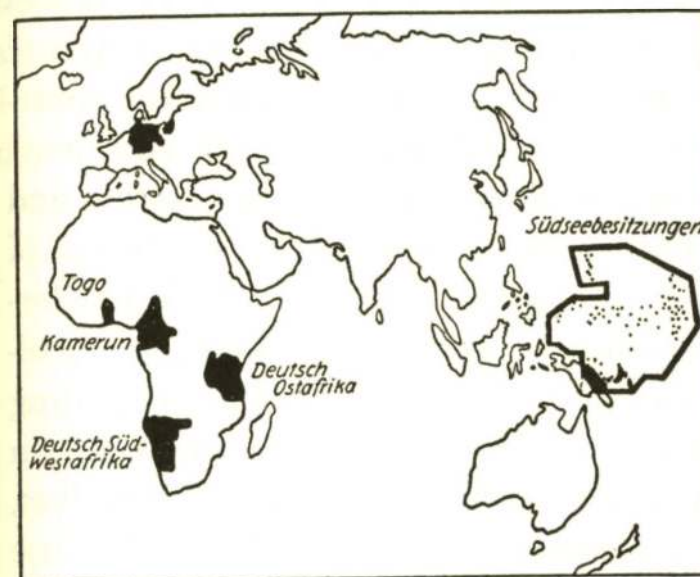


CHART 22.—The German Colonies

von Hausemann had extensive interests in New Guinea and brought about the acquisition of this territory by the German Reich in 1884. The acquisition of Karo-

lina, Mariana, Palau Island and Samoa followed in 1899.

The German colonies were built up by great sacrifices on the part of the Reich. After profiting from the first experiences the colonies blossomed forth mightily and soon demonstrated that they were profitable. Their soil was not only moistened with the sweat of German planters and laborers, but watered with the blood of German soldiers. In spite of that the German people were denied the right to colonies at Versailles. The lie regarding colonies, which is refuted by the German successes and by the natives themselves, was intended merely to veil and to excuse the robbery. German East Africa fell to England; German South-West Africa to the Union of South Africa. France received the Cameroons and Togoland was divided up between England and France. New Guinea was given to the Federation

of Australia and the remaining South Sea possessions were assigned to France. To be sure these countries received only the power of "Mandatories" over the colonies, so that legally the possibility exists of restoring them to the owner. The German Reich will at all events never cease to demand the restoration of its colonies.

X

THE POLITICAL AREA OF THE GERMAN FOLK

THE boundaries of the German Reich, that is the political territory of our people, have experienced many changes since the beginning of German history. During periods when there was unity of political purpose the frontiers of the state extended beyond the borders of the German population area. Periods of internal dissension and lack of unity, however, led to the involution of the state's territory behind the population area.

After the close of the great eastern colonization movement the Rhine, Danube and Vistula were the life arteries of the German Reich. All of the German population area lay within the boundaries of

the German Reich. In the west not only the crests of mountains, but also the foothills of the mountains, important from the military point of view, were German. In the south the passes of the eastern and western Alps lay within German territory. The "Bohemian Citadel" belonged for centuries to the German Reich. The remaining part of the eastern boundaries between Silesia and East Prussia was reduced to the shortest possible dimensions. In all directions the boundaries of the state as well as the military line of defense were pushed far beyond the frontiers of our population area.

A strong policy on the part of the German Reich needed to be striven for continually to hold to the last the life arteries and favorable defensive positions of the German Reich. After the downfall of the Hohenstaufen, however, the German Reich sank to a mere shadow of what it

once was. The German Princes continued to make themselves independent and the little states gained the upper hand. There no longer existed any central power which would have been strong enough to hold the frontiers against the onslaughts of neighboring peoples.

These weaknesses of the German Reich were taken advantage of by its neighbors to give effect to their geographic and national aspirations. Consequently, during the succeeding centuries, almost all of them at one time or another established themselves on German soil. Swedes, Danes, the French, Italians, Poles, and Russians have tried repeatedly to win for themselves land belonging to the German people. Thus the land along the Vistula was occupied by the Poles for a time. In the north the island of Rugen and a part of Upper Pomerania was still in the hands of the Swedes in 1815 and Schleswig-Hol-

stein still in Danish possession in 1866. Likewise, for centuries, France stood on the German Upper Rhine.

Nevertheless it was possible to cancel all these losses again. Even before the World War merely on the western and southeastern frontiers had parts of the German population area been loosed from the Reich. A part of these had been seized by foreign states, a part had made themselves independent politically. Especially great were the losses which the German Reich suffered because large sections of the German population area were made independent. These losses were due primarily to the lack of unity within the Reich and to the anti-German policies of the Hapsburg Kaiser. Naturally the great powers of Europe also contributed their part thereto.

In 1315 the Austrian Hapsburgs wanted to annex to their dynastic holdings the

land belonging to the Swiss Confederation. In the course of long struggles (1315 to 1388), however, the Confederation was able to offer successful resistance and save itself from the Hapsburgs. At first, as a group of independent communes, it remained within the Reich directly subject to the old German Empire; in other respects, however, going its own way. After the 'Thirty Years' War (1648), at the instigation of France, Switzerland withdrew from the Reich Federation and became an independent state. Of the 24 Swiss cantons, 17 are German, 6 Latin, and one mixed. The Germans are the most significant, historically, and even today are the real supporters of the state. They profess German culture in its entirety.

Political conditions at the mouth of the Rhine developed much as they did in the region around its source. As a defense against French attacks (1302) the cities of

Flanders joined together and during the following centuries secured a considerable degree of self government within the framework of the Reich. During the period of the Reformation they accepted the reformed teachings. Then, when the Netherlands fell to the House of Hapsburg, the latter attempted, with cruel force, to win the land back to Catholicism again. The Spanish Hapsburgs preferred to "rule over a graveyard rather than to endure apostasy from the Holy Mother, the Roman Church." The great war for the liberation of the Netherlands began (1568-1648). The German Reich offered no support to the oppressed brothers in their hard fight. When the seven northern provinces obtained their freedom, therefore, they broke away from the Reich and made themselves independent (1648). Since then the low Germans in Holland have taken on a cultural development of

their own and have developed their own written language.

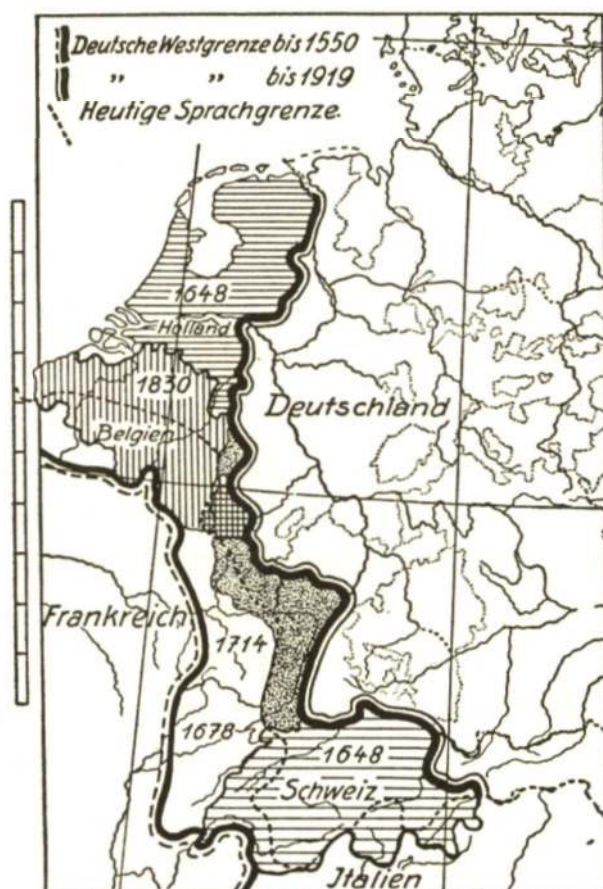
After the separation of Holland the southern provinces of the Netherlands reverted to the Hapsburgs. Although they belonged to Hapsburg-Austria until the time of Napoleon, therefore to the Reich, they followed the same special kind of cultural development as Holland. After the overthrow of Napoleon (1815) they, together with Luxemburg, joined the kingdom of Holland. But fifteen years later they, together with the western part of Luxemburg, made themselves independent again and formed the new state of Belgium. Two thirds of the territory of Belgium is an old Germanic, German population area. In spite of that the Latin Walloons rule the state even today. The Flemish section of the population has a hard time fighting for its rights.

The part of Luxemburg not added to

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Belgium became a Grand Duchy in 1830. The ruler was the King of Holland. Nevertheless the little country remained in the Federation of the German Reich until 1867. Then France extended its hand to Luxemburg. Prussia opposed the move. Then, through England's mediation, Luxemburg was declared "neutral." Until 1919, however, it remained in the customs' union with the German Reich. Then this tie also was dissolved. Since the 4th century the Grand Duchy of Luxemburg had belonged to the German language area. Its changeful history has brought it strongly under Romantic influence, so that today French has become the preferred language of the "educated," and the second official language. The prevailing speech of everyday life, however, is German. The German folk-consciousness of the people in Luxemburg is suppressed in favor of a specially derived type.

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- Western boundary of Germany until 1550
- Western boundary of Germany until 1919
- Language boundary today

CHART 23.—Territorial Losses in the West

Thus four independent buffer states were created between France and the German Reich. The German Reich had to bear the cost of this development. For by far the largest part of the territory of these states was torn away from the German population area.

In the southeast of the Reich two more countries were torn away from the Reich and set up as independent states during the last century. After the Thirty Years' War Prussia grew ever stronger to a point where it was actually the dominant power in the German Reich. Austria, bearer of the old Imperial crown had, on the contrary, turned toward the southeast and conquered territories, large sections of which were populated by non-Germans. The task of governing an empire of many peoples soon laid claim to so much of Austria's strength that its Imperial German tasks fell into the background. And so

when, after the collapse of the old Reich and the removal of the Napoleonic danger, Imperial thoughts revived in the German people, the question necessarily arose, who should take over the leadership of the new Reich. It came to a showdown in the war between Prussia and Austria (1866), out of which Prussia emerged as victor. The new German Reich was finally established under Prussian leadership in 1871. Austria withdrew from this Reich and turned over more emphatically toward the southeast. Once again on the German population area a new state had broken away from the Reich.

Along with Austria and almost unnoticed the principality of Lichtenstein also broke away from the German Reich. Its territory had been raised to that of a principality of the old German Empire in 1719. After the downfall of the old Reich (1806) it became a completely independent state.

Nevertheless, in matters of economic and foreign policy, Lichtenstein leaned heavily on Austria. After the World War it dissolved these ties and turned to Switzerland. Its independence unimpaired it remains today a part of the Swiss sphere of economic influence. So far as the attachment of its population and its culture are concerned it is pure German and, in contrast to Luxemburg, consciously fosters its German art.

In addition to losses due to making territories belonging to the German people independent the Germans have also suffered territorial losses by a process of denationalization of the German population area. The nationalistic struggle on the western frontiers was especially violent. About 1550 after France had attained political unity as a national state its "thrust to the Rhine" policy became evident. The attack on the German population area

was first prepared by clever cultural propaganda. This cultural policy gradually succeeded in getting in under the frontier walls of the German people and shoving them bit by bit towards the east. This is shown by the names of old German cities such as Ryssel (Lille), Doornik (Tournay), Kamerich (Cambrai), Wirten (Verdun), Tull (Toul) and Brienzi (Besançon), which today have names and a character completely French and are surrounded by French nationals. The father of the French Rhine policy was the Roman Catholic Cardinal, Richelieu. His methods and aims still apply to the France of today. He recommended: "the building and opening of gates in order to make possible an entrance into the neighboring lands of the Germans. This must take place slowly with great caution, meekly, attitudes carefully disguised." The German cities and peasants as seldom offered the French opportunity to build gates on

German soil as the German Princes, in contrast, did offer such opportunities. In spite of this warlike measures had to support the cultural advance. The French King Louis XIV finally resorted openly to a policy of war robbery. Thus Burgundy, western Lorraine and "French" Flanders were lost. From 1684 France stood implanted on the Upper Rhine. Not until 1870-71 could Alsace-Lorraine get back home in the Reich again for a period of 50 years and the state boundaries be shoved up again to the present population frontiers.

Also on the southern borders the German population area had to register losses even before the World War. The striving of Italy for the passes over the Alps had since 1859 yielded territory settled by Germans on the Tessiner frontier and on the Rathorn. In 1866 Italy obtained Friaul, a territory with a predominantly German imprint.

To the east and southeast the national struggle experienced its first real revival only after the French Revolution. For that reason it was then carried on all the more violently and recklessly. Although the frontiers of the Austrian dual-monarchy lay far beyond the boundaries of the population area, the southern Slavs, Hungarians, and Czechs succeeded in winning for themselves rather large sections of the German population area. Thus the Germans in Bohemia were continually being pushed back to the border line. Carniola, a German territory for a thousand years, was completely Slavenized. On Prussian soil, too, the Poles succeeded in putting themselves in an ever stronger position and pushing the Germans further and further back. In this manner preparations were made for dividing up the region, a plan which was carried out in the treaties of Versailles and Saint Germain.

The peace dictate which ended the World War brought to fulfillment all the geo-political wishes of the enemy powers directed against the German population area. Germany was to be excluded forever from the ranks of the great nations. Merely a little "German reservation" was to be preserved for our people. If the results did not go quite as far as our opponents dreamed, that is really due to the lack of unity within their own ranks. Nevertheless the most important wishes of our opponents were realized and large sections of the German population area were taken away from the German Reich and from the German remainder-state Austria contrary to the announced right of self-determination of peoples.

The dictate of Versailles robbed the German Reich of the following territories:

Alsace-Lorraine, a territory of 14,521

sq. km. with 1,634,260 Germans had to be ceded to France without a plebiscite.

Eupen and Malmedy, a territory of 1036 sq. km. with 49,494 Germans, fell to Belgium, also without an election. A subsequently ordered referendum was prevented.

North Schleswig, a territory of 3993 sq. km. with 40,172 Germans was united with Denmark. On the occasion of the plebiscite the election districts had been defined so unfavorably that parts of compact German settlements had to be given up.

Memel, a region of 2657 sq. km. with 71,781 Germans and a foreign group overwhelmingly German in a political sense, was torn away from the German Reich without any plebiscite. In 1923 it was placed under the authority of Lithuania with limited rights of self government.

The Vistula corridor, a territory of 23,000 sq. km. and 1,077,300 Germans

and German-sympathizing Kaschubes was annexed to Poland without a plebiscite. The corridor consisted of a large part of the former province of West Prussia, the northern part of the province of Posen (Netzegau) and a part of East Prussia (Soldau). Five German villages along the Vistula located on the right bank of the river and remaining in German hands according to the treaty of Versailles were awarded to Poland by a diplomatic conference even after the successful election in East Prussia. In that way East Prussia was completely excluded from access to the Vistula.

Danzig, the old German Hanseatic city, with a surrounding territory of almost 2,000 sq. km. was made a "free state." Danzig's freedom, however, was greatly restricted politically and economically in favor of Poland.

The Province of Posen (without Netze-

gau) a region of about 20,000 sq. km., likewise fell to Poland without a plebiscite. It was thickly settled with Poles but if a referendum had taken place appar-

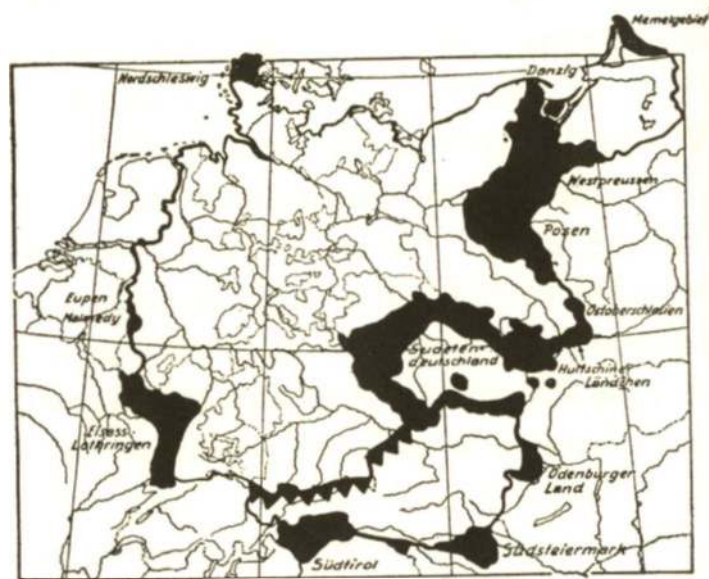


CHART 24.—Territorial Losses at Versailles and St. Germain

ently the southern part would have stayed with the German Reich.

Eastern Upper Silesia, a territory of 3270 sq. km. and 890,000 inhabitants,

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who are more than 60 percent German, was annexed to Poland contrary to the results of the plebiscite which took place on March 20, 1921.

The little land of Hultschin, a region of 316 sq. km. and 48,466 inhabitants who are 90 percent German, was given over to Czechoslovakia without a plebiscite.

And finally the German Reich was deprived of the German colonies. Luxemburg was forced to withdraw from the German customs' union.

By the treaty of Saint Germain the following territories were taken away from the German territory of Austria: The Sudeten area, a territory of 26,600 sq. km. and 3,071,304 Germans, was annexed to Czechoslovakia without a plebiscite.

The land of Ödenburg, a part of the territory of Burgenland allotted to Austria, was united with Hungary on the

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grounds of a plebiscite which was improperly conducted.

South Styria, a region of about 6,000 sq. km. with 75,000 Germans was given over to Yugoslavia without a plebiscite.

Parts of South Carinthia, 332 sq. km. in size, with about 10,000 Germans were awarded without a plebiscite to Yugoslavia (Miestal) and Italy (Kanaltal).

Italy received German South Tyrol, a region of 7720 sq. km. and 232,659 Germans and 19,605 Ladinern who are Germans in a political sense, and this without a plebiscite.

The "Anschluss" of Austria with Germany was also forbidden.

The dictate treaty contained many other provisions which curtailed the independence of the German Reich and Austria from a military and economic point of view. To explain them all is unnecessary, since, so far as Germany is concerned,

they have now been done away with by reason of the Leader's forceful policies, so that a consideration of them is pointless. The political splitting up of the German population area reached its high point after the War. East Prussia is now separated from the remaining parts of the Reich by a wide corridor. Silesia and Austria are wedged in on three sides and parts of Poland and Czechoslovakia have been driven deep into the body of the German people.

Since the War Germans have been partitioned among 15 states; 14 lands wedge into the German population area; 25 neighboring peoples live in direct contact with the German people. The result is that German youth is being brought up according to 15 different ideologies, that the boundaries of numerous countries separate Germans from Germans.

These facts make it a duty of the Ger-

man people not to confine its thinking and dealing merely to the political area of Germany, but to learn to think in terms of their folk policy.

XI

TERRITORY AND POPULATION

ON THE historical and cultural attachment of Germans to earth and homeland rests the spiritual, idealistic value of the German soil for our people. In addition there is the objective, material worth which the soil possesses in supplying food and supporting the economic life of our people.

Before we consider the everlasting earthly foundations of our economic life we must investigate the relation of territory and population, the relation of population density and population distribution. For they are of decisive significance for the social and economic life of the German people. The soil cannot feed an indefinite number of persons. It cannot

provide an indefinite number of possibilities for work. There is a prescribed limit to such possibilities fixed by nature. As soon as this limit is reached a people must win new territory if it does not wish to lower its whole standard of living.

The peoples of the earth are, from the point of view of the size of their territories very unequally situated. Some rule over such large areas that they are unable, by themselves, to get the full benefit out of them. Others suffer from a lack of territory and are forced to leave many talents unused because their limited territory deprives them of sufficient opportunities to live.

Territory and population do not remain forever in the same lasting relationship. Peoples are living beings; they wax and wane. Political areas change also; they are extended and contracted. It is clear from what has gone before that the politi-

cal area of the German Reich has undergone continual changes during the course of history. Since the beginning of the 15th century it has steadily grown smaller in size. Attacks from without and dissension within have given it its present very small dimensions. The Reich of Bismarck's time, even, was about 70,000 sq. km. greater in size than the Reich of 1919. The boundaries of the Reich even after the Thirty Years' War extended far beyond those of the second Reich. And the Reich of the middle ages was about six times as large as it is today.

The development of the population on the contrary was exactly the reverse. At the time of Charlemagne the Reich had 3 million inhabitants. At the time of Barbarossa it had 8 millions, at the time of the Reformation about 16 millions, about the year 1800 over 24 millions, by the turn of the last century almost 56 millions, and

finally in the year 1911 over 67 million inhabitants.

A progressive diminution in the political area of the Reich was accompanied by the pressure of an ever increasing population.

The political area of the German Reich was further reduced in size and to a marked extent by the infamous dictate of Versailles. The increasing need for territory was, at the same time, actually strengthened by the return of German comrades from all over the world. After the World War

12,000 Germans from Lithuania and Esthonia
 15,000 Germans from Memel
 40,000 Germans from Russia
 900,000 Germans from Posen—West Prussia
 100,000 Germans from Upper Silesia
 125,000 Germans from Alsace-Lorraine
 54,000 Germans from France
 2,000 Germans from Eupen-Malmedy
 3,000 Germans from Belgium

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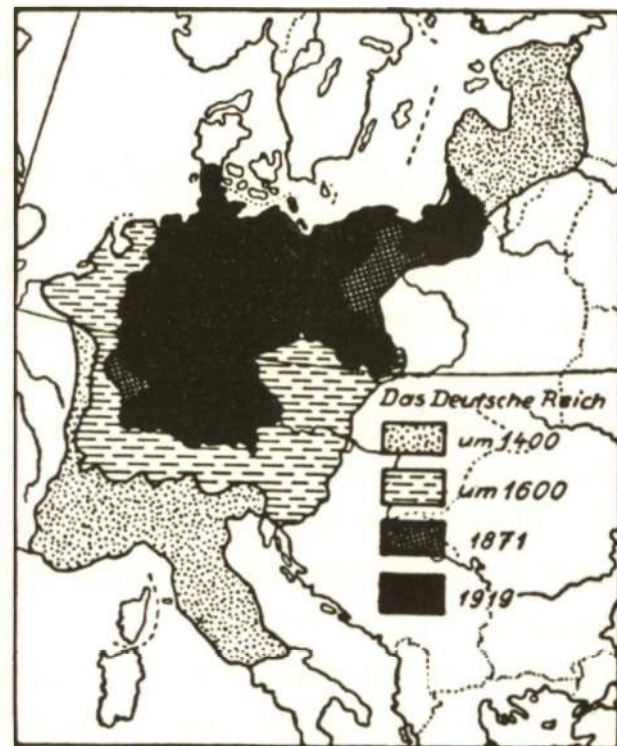


CHART 25.—The Shrinking of the Reich

2,000 Germans from North Schleswig
13,000 Germans from German Colonies

and many thousands from other parts of the world were forced to return to the Reich.

Since the end of the World War, therefore, the need of our people for territory has increased to an extent which is unendurable. The expression "folk without space," which was coined during the years following the War, is more applicable to Germans than to any other people in the world. That is shown by a comparison of the population density of the larger states of the earth.

The population density is the number of inhabitants living on one square kilometer of definite territory. It is easily seen that this measure gives only a very incomplete picture of the true relation between territory and population. For no consideration whatever is given to such impor-

tant factors as the productivity of the soil, the climate, and minerals. Moreover, men vary with respect to their cultural attainments, manner of living, and talents. Such a procedure must necessarily produce a distorted picture in many cases. In this way the German situation is presented in a much more favorable light than it really is. For the soil of the German Reich is, in large part, less favorably endowed by nature than is the case with most other lands. Moreover, the social and cultural needs of Germans are higher than those of many other peoples. In spite of all this the figures for population density remain the only possible bases of comparison.

The German Reich has a territory of 470,715 sq. km. and a population of 67.7 millions (end of 1936). This gives an average population density of 144 persons per square kilometer. The territory of the Reich amounts to 3.0 percent of the

earth's surface; the population, however, is 3.3 percent of the total population of the earth. That is to say, the population density of the German Reich is about ten times as great as that of the whole earth. The population density of Europe with 50 persons per square kilometer is also about three times less than that of Germany.

Among the European states only Belgium (266), Holland (232) and Great Britain (190) have a greater population density than the German Reich, after which comes Italy (137) and Czechoslovakia (105). All other European states have less than 100 inhabitants per square kilometer. The three states which are more thickly populated than Germany possess, however, enormous colonial empires. Italy, France, Spain and Portugal also possess large colonial territories which are many times larger in size than

the motherland. For example, the colonial possessions of

England are 150 times the size of the motherland

Belgium are 80 times the size of the motherland

Holland are 60 times the size of the motherland

Portugal are 23 times the size of the motherland

France are 22 times the size of the motherland

The wealth of colonies in terms of raw materials and foodstuffs reduces the significance of population density in these lands. Such an adjustment of the situation is not possible for the German Reich since, among all the great European powers, it is the only one to be deprived of colonies. Its colonies which, before the World War, were developed with great success and heavy outlays were stolen by the dictate of Versailles abetted by one of the greatest lies in the history of the world.

If, therefore, one wishes to obtain an absolutely true comparison between states it is necessary to take into consideration the colonial possessions of individual countries. This gives the following picture:

The German Reich is the most thickly populated by far with 143.6 persons per square kilometer.

Countries likewise having a population density above the world average, but far less than Germany, are Poland (82.7), Japan (62), China (46.2), Holland (33.3) and Spain (29.6).

With respect to population density Great Britain (15.3), Italy (15.2) and the United States of North America (14) correspond somewhat to the average for the world. And far below the average are Belgium (8.5), France (8.5), Russia (7.8) and Portugal (6.9).

The correct picture emerges only when both home-lands and colonies are consid-

ered. Of all the states of the earth the German Reich exhibits the greatest population density. It is forced to maintain the largest population on a fixed territory. France and Russia have at their disposal from fifteen to eighteen times the territory per inhabitant that Germany has; the British Empire, Italy, and the United States of North America more than ten times, and even Poland, which next to us shows the greatest population density, has more than twice the territory per inhabitant that Germany has.

No matter how the comparison is made a striking difference always results between the great lack of room for our people and the enormous territory at the disposal of the remaining world powers. Our claim for a corresponding share of earthly possessions, of raw materials, and food-stuffs is based on the past and present achievements of our people in all spheres

of life. Only blind hate or lack of political wisdom can deny this inalienable claim.

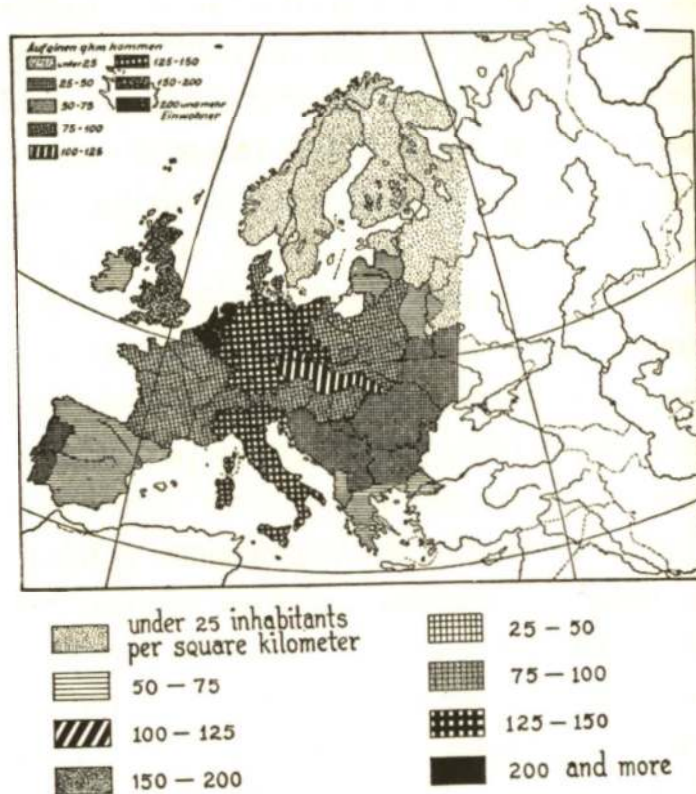


CHART 26.—Population Density of European Countries about 1930

For this reason the solution of the colonial question is and remains the basic condi-

tion for an enduring world peace and for a happy working together of all peoples.

The strong overpopulation of the German Reich compelled the prewar era to search for a way out of the need for territory. Since it was impossible to obtain land peacefully and we did not wish to follow the path of force, new possibilities of gaining a livelihood on the land itself had to be found. So industrialization resulted. Unfortunately the agricultural possibilities at the time, however, were not fully utilized, with the result that the economic structure of the German Reich became very one-sided and lacked organic unity.

As a result of industrialization flight from the land was strongly encouraged. The younger sons of farmers no longer attempted to win new land by clearing, cultivating, or improving it, but went into cities which offered them more agreeable

living conditions. As a result the agricultural estate became smaller and smaller in relation to the number of consumers in the cities. The population of the large cities increased about sixfold after 1870, while the farming population decreased accordingly. The number of metropolitan cities grew from 8 in 1870 to 56 in 1930. The proportion of the rural population declined from 59 percent in 1875 to 33 percent in 1933, while the urban population rose during the same period from 41 to 67 percent.

The cities received their principal additions from the rural areas of the German east. From East Prussia alone about $\frac{3}{4}$ of a million migrated to the industrial west. The consequence of this population movement is, that in the eastern regions of the Reich less than 70 persons on the average live on a square kilometer of land, while in Saxony 311 and in Westphalia

222 persons crowd together on the same space. The flight from the land thus became a national danger. For it is right here in the east that the flood of Slavic peoples with a very high birth rate surges against our frontiers. The last century has shown us, with the example of West Prussia and Posen, what kind of a fate threatens an underpopulated region.

This unbalanced distribution of the population had economic disadvantages as well. This overemphasis on industrialization made the German Reich always more and more dependent upon foreign countries in the matter of raw materials. Soon the feeding of our people was only possible with the help of large imports of foodstuffs. The whole economic structure became so susceptible to crises, that the slightest fluctuations were accompanied by grave dangers.

The National Socialist state has clearly

recognized the dangers resulting from overpopulation and an unbalanced distribution of the population, and has straightway undertaken remedial measures. The National Agency for Territorial Research investigates and prepares measures for bringing about a better distribution of settlements. The most important plans thus far are those dealing with the depopulation of the metropolitan cities, the homesteading program in the east, industrial planning, and in general the fostering of an economic structure capable of withstanding crises. The following chapter tells how the security of our food supplies and the provision of sufficient raw materials are on the way to being realized.

XII

THE SOIL AS A SOURCE OF FOOD

THE first necessity of all living things is food. If there is no possibility of satisfying this need life cannot go on. Man also is subject to this law of life. From his first day he must be fed by the gifts of earth, fruits of the field, and the flesh of animals. Vegetation and animal life are in turn dependent upon the nature of the soil and climate. The soil, which supplies food for a people, has, therefore, the greatest economic significance for men.

The quality of the soil in the German Reich is not equally good everywhere. A large part of the German Reich is covered with sandy, marshy and rocky soil. The main part of this rather unfruitful soil comprises the non-arable mountain

ranges and the north German plains once covered with ice. Only a proportionately small region has very good soil. It is distributed in the main along the lower courses of the German rivers (Rhine, Oder, Vistula), in south Westphalia, along the borders of Hanover, around the bays and inlets of Saxony, the Rhine basin, in Württemberg, lower Bavaria, and the Rhine-Main region, as well as the southern parts of Thuringia and middle Silesia.

Nor is the climate equally good everywhere in the German Reich. The mildest weather prevails along the Rhine, since warm air currents from the Mediterranean penetrate Germany through the doorway between the Alps and the Vosges mountains. Along the coast a moderate, seasonable climate prevails, because the sea brings about a balance of temperature and humidity. The farther the land is from the coast the more extreme the cli-

mate. Hot summers and cold winters in the eastern sections allow only a comparatively short growing period. By reason of these influences of soil and climate the productiveness of the different farming areas in Germany varies very greatly.

In accordance with its position on the earth the German territory belongs within the great forest zone which stretches over the north of Europe, Asia and North America. Originally, therefore, Germany was also covered by a more or less dense forest. But now the encroachment of man has pressed the woodlands back to their present confines and opened up soil for cultivation.

From time immemorial men have not only gathered the products of German soil but have regularly farmed it. The Norsemen of the early stone age cultivated twelve different kinds of grain. They raised fruit, flax, and many kinds of veg-

etables. With the exception of poultry they had all our domestic animals. The Germans went on from this beginning to develop husbandry and cattle raising. They were a settled peasant folk who worked the soil without stint. When they came into contact with the Romans their agrarian culture was already so high that the southern people took over from them, among other things, the wheel plow and the cultivation of rye. It was not the Romans nor even the monks who introduced farming into Germany. During the middle ages in Germany the transformation of the original soil into land for agricultural purposes began on an even larger scale. Forests were cleared, moors and marshes irrigated, and dams built to prevent the overflow of sea and river. This work has been continued down through the centuries. It is only necessary to recall the work of cultivation of Frederick the

Great in Oderbruch and his homesteading activities in the rest of the German east. This work, even today, has not yet come to a halt. The Labor Service continues to win and make land for the German farmers. So by persistent work the original land of nature became that kind of cultivated farm land which gives the central European space its marked German imprint.

Since 1919 the political territory of the German Reich has extended over an area of 472,000 square kilometers. Only a part of it is used for agricultural purposes. For more than a fourth of Germany's soil is covered with forests. About 5 percent of the German soil is taken for dwelling purposes, for streets, railroads, and parks and 2 percent is covered with water. And 4 percent of the German soil is wilderness. The remaining two-thirds (around 312,000 square kilometers) is left for agricul-

ture. If the way in which the soil is used is presented comparatively by Länder and provincial areas, the results are as follows: Farming includes an area as large as the provinces of Rhineland, Hesse-Nassau, Saxony, Brandenburg together with Grensmark, Silesia, East Prussia and Mecklenburg. Meadows and pasture lands are as great as the area of Hanover, Schleswig-Holstein, and Pomerania. German forests extend over an area as large as all of Württemberg, Baden, and Bavaria. And the amount of waste land is as large as a whole province the size of Westphalia.

In farming, a variety of plants are cultivated, each according to the climatic conditions and the productiveness of the soil in the individual German districts. Rye thrives best on the barren, sandy soil of North Germany and in the cool, mountain regions. Wheat prefers the better soil of the hilly slopes in central Germany, the

heavy, marshy soil along the Elbe and Vistula, and the loose soil of Silesia. Oats are better adapted to the niggardly soil of northwestern Germany. Sugar beets are raised principally on the nutritive soil in Silesia and in the foothills of the mountains in central Germany. The potato has spread out over all Germany but is raised especially in the central and eastern parts of the north German lowlands and on the mountains along the Rhine. Fodder in large amounts exists only in East Prussia, Saxony, Thuringia and southern Germany. Truck farming is carried on principally in the vicinity of large cities. In addition there are rather large areas devoted to truck farming in Saxony, Thuringia, Holstein and the Rhine valley. The only vineyards today are along the Rhine and its tributaries (Mosel, Saar, Nahe, Neckar and Main), comprising nearly 10 percent of the agricultural area.

In this region a great deal of fine fruit is also cultivated.

Animal husbandry provides the German people with meat, fats, dairy prod-

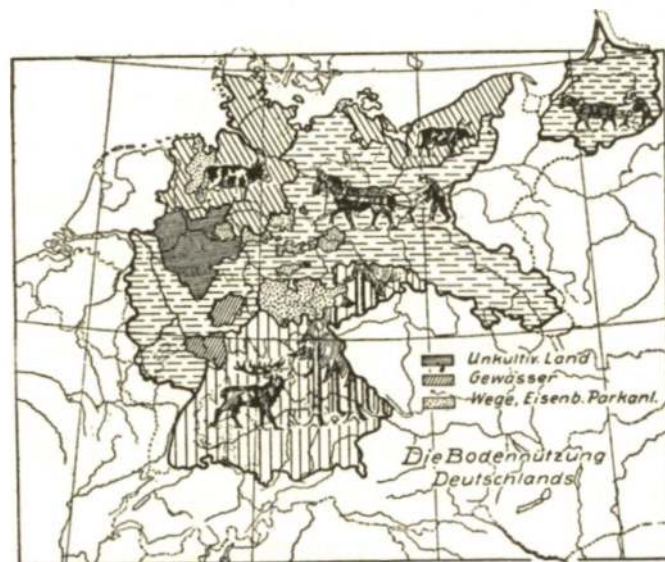


CHART 27.—Use of the Soil in the German Reich

ucts, and eggs. Cattle raising is carried on primarily in regions along the northern

coast of Germany, in the Alps and its foothills, while horse breeding takes place in East Prussia, Hanover, Bavaria and Brandenburg. Hog and sheep raising go on mainly in northern and central Germany. The principal regions of poultry farming are Pomerania and central Germany.

The German Reich is the most important producer of oats in Europe. And it also produces a fourth of the world's rye. In spite of the increased consumption of sugar since the War, German sugar production is still greater than the domestic needs. Rye, oats, and sugar beets were formerly exported therefore. All remaining agricultural products cover, however, only a part of Germany's requirements. The German Reich could assure the feeding of its population only by means of imports. During the preceding century as well as during the last decades those in responsible positions have faced this fact

without concern. They have, in fact, neglected German agriculture because of cheaper foreign prices. And so the basis for feeding our thickly populated Reich was destroyed. The experiences of the World War have taught us, in this regard, that the basis for feeding the German people must not be looked for abroad. For as sacrifices to the enemy blockade 88,000 undernourished women, children and old men died in 1915; 122,000 in 1916; 260,000 in 1917; and 294,000 in 1918. We will always experience this fate if we have not assured the feeding of our own people within our own territory.

The dictate of Versailles by separating and taking away large, surplus agricultural regions in West Prussia, Posen, North Schleswig and in Alsace and by robbing German colonies made the basis for feeding our people far worse. With the loss of the colonies the Reich lost every

chance for producing colonial products herself, such as cocoa, tea, coffee, bananas and tropical plants (cocoanuts and citrus fruits) and was made completely dependent upon imports so far as these are concerned. In the regions taken away along the frontiers the Reich lost, along with one eighth of its territory, a yearly production of

5,000,000 tons of grain
11,000,000 tons of potatoes
3,200,000 hogs
2,600,000 head of cattle
790,000 horses
535,000 sheep

In 1914 the German colonies had the following areas devoted to plant husbandry:

42,000 hectares of cocoa palms
5,000 hectares of oil palms
13,200 hectares of cocoa
4,800 hectares of coffee
2,200 hectares of bananas

National Socialism has not remained inactive in face of the present condition of our food supply. It has learned the lessons taught by the World War and has done everything to assure the feeding of our people from its own soil. To this end agriculture had to be rescued from impending ruin first of all. Protection against foreclosures, reduction of the debt burden, and lowering of interest rates served this purpose. Then, by the National Inheritance Law of September 29, 1933, farmers were relieved of the burdens of the capitalistic land law which treated land as an article of trade. From now on peasant estates are fundamentally non-saleable, non-distrainable, and indivisible. Any further pernicious breaking up of peasant holdings is thereby checked. The Reich Food Estate Law of September 13, 1933 supplied the legal basis for organizing the agricultural estate itself. The

farming population, broken up into many hundreds of organizations, associations, and groups was brought together into one great front and transformed into a mobilized instrument of National Socialist agrarian policy. By the same law a comprehensive system for regulating markets was also set up which assured the sale of agricultural products and provided an economically just price for them. And so the most important requisites for the work of reconstruction in the sphere of feeding a population were created. The Reich Peasant Leader could now issue the call for the battle of production which he did at the second Reich Peasant Day in Goslar in 1934. This battle should guarantee for us, in addition to the military independence which we have again won, an independence so far as food supplies are concerned and free us so far as possible from the necessity of importing foodstuffs from

abroad. Since it is actually impossible to reduce the consumption of foodstuffs, everything hinges on our ability to increase our domestic production of food supplies to equal the need.

The most effective methods of doing so are first: enlarging agriculturally usable areas; second, increasing the productivity of existing farms; third, reducing waste and destruction of agricultural products; and finally, cultivating needed products which have up to this time not been produced at all, or not in sufficient quantities.

The extension of agriculturally usable areas is being realized by cultivation and land reclamation. From 1933 to 1936 the Office of Land Cultivation cultivated an area of 1,500,000,000 hectares with the help of official subventions and credits. One assumes an average increase in yield of 20 percent, so this signifies a winning of 300,000 hectares of new land, whereas

from 1929 to 1932, using the same method of reckoning, only a winning of 85,000 hectares of new land resulted. The accomplishments in the field of land cultivation, however, evidence only a beginning. During succeeding years the work will be continued and should, as the following presentation shows, make possible the recovery of about 6,500,000 hectares.

<i>Work in Prospect</i>	<i>Number of Hectares</i>	<i>Improvement in Percent</i>	<i>Corresponding New Land Area</i>
Cultivation of waste land and more	2,500,000	80	2,000,000
Draining green land . . .	3,500,000	30	1,050,000
Draining fields	4,000,000	30	1,200,000
Grading	3,700,000	25	925,000
Irrigation	3,500,000	20	700,000
Ditching	1,000,000	30	330,000
Rotation Improvement.	450,000	20	90,000
Flood reclamation	300,000	30	90,000
New Land on the coast.	50,000	100	50,000
Marling	400,000	20	80,000

The principal agency for carrying out the work of land rehabilitation is the National Labor Service. Besides numerous smaller reclamation undertakings it is, for

the time being, at work on 30 large projects, which alone comprise an area of 600,000 hectares.



CHART 28.—Location of the Larger Projects of the National Labor Service

To increase the yield of existing farm lands it is first of all necessary to strengthen the working forces on the land. On newly reclaimed land, as well as on other land which is not being profitably tilled, home-

steads and farmers are being established for this purpose. And here, too, National Socialism has done far more than the previous "system," as we perceive from the following presentation:

	EXTENT OF HOMESTEADING IN	
	1933-34	1919-32
Pomerania.....	22,400 hectares	8,800 hectares
Mecklenburg.....	19,600	4,200
East Prussia.....	18,000	9,600
Hanover, Oldenburg.....		
Brunswick.....	15,900	2,600
Brandenburg.....	14,800	4,500
Lower Silesia.....	13,400	3,300
Schleswig-Holstein.....	8,900	4,700
Upper Silesia.....	7,300	1,800
Rest of Germany.....	13,000	3,500

The restored German peasantry has likewise done everything to increase the yield of our agricultural land, in that it has devoted the surplus income of recent years mainly to increased provision for machines and tools, fertilizer, etc.

AGRICULTURAL EXPENSES FOR FERTILIZER

1932-33.....	522 million RM
1933-34.....	567
1934-35.....	626
1935-36.....	723

AGRICULTURAL EXPENSES FOR MACHINES AND TOOLS

1932-33.....	138 million RM
1933-34.....	177
1934-35.....	234
1935-36.....	327

AGRICULTURAL OUTLAYS FOR

	<i>Dwellings and Business Structures</i>	<i>Maintenance of Buildings</i>	<i>Maintenance of Plant Equipment</i>
1932-33...	157 million RM	203 million RM	475 million RM
1933-34...	181	217	514
1934-35...	196	228	581
1935-36...	190	225	697

The effort to diminish the waste and destruction of agricultural products expresses itself, among other things, in the erection of silos.

	<i>Number of Silos</i>	<i>Contents</i>
1918-32.....	30,000	800,000 cu. meters
1933.....	20,000	500,000
1934.....	35,000	1,000,000
1935.....	68,000	1,600,000

The efforts of the German farmer are also observable in an increase in the area of cultivation for those agricultural prod-

ucts, the lack of which for feeding our people is felt especially. Above all the domestic production of fats and meats is still far behind the consumption. The reason for that is that up until now the cultivation of fodder as well as of oil fruits has been completely neglected. But the production battle has brought about a real change along this line too.

INCREASE IN AREA FOR THE CULTIVATION OF FODDER IN HECTARES

	<i>Grain</i>	<i>Alfalfa</i>	<i>Green Maize</i>	<i>Sweet Lupine</i>
1933.....	3,700	315,000		
1934.....	6,300	318,000	45,600	
1935.....	15,800	366,000	55,900	12,200
1936.....	19,300	404,000	59,000	25,000

INCREASE IN AREA FOR THE CULTIVATION OF OIL FRUITS AND FIBER MATERIALS IN HECTARES

	<i>Rape and Rapeseed</i>	<i>Flax and Hemp</i>	
1933.....	5,103	4,889	211
1934.....	26,738	8,740	366
1935.....	47,023	22,276	3,636
1936.....	51,950	44,082	5,733

Special successes have attended the production battle as it relates to the domestic production of grains. The importation figures declined as follows:

1928-32.....	1,400,000 tons of imports
1933.....	436,000
1934.....	517,000
1935.....	329,000
1936.....	49,000

Moreover, the production of fats rose so markedly that the domestic share of the total has risen from 42 percent in 1933 to 49 percent in 1936. In fact, the domestic production of food-fats rose to 55 percent.

Cattle raising, in consequence of the production battle, has likewise been greatly expanded. The number rose as follows:

Sheep from 1933 to 1936 about 1,000,000 head, or 29.2 percent
Cattle from 1935 to 1936 about 1,200,000 head, or 6.1 percent
Hens from 1935 to 1936 about 2,200,000 head, or 2.5 percent
Geese from 1935 to 1936 about 402,000 head, or 17.4 percent
Ducks from 1935 to 1936 about 133,000 head, or 5.1 percent

The citation of particular results naturally cannot give a complete picture of the success of the production battle. This is expressed much more clearly in the marked decline in our imports of agricultural products. In the years 1928-32 we

imported on the average yearly three million RM worth of such products while the imports in 1936 amounted to only 1,500,000 RM. The average yearly domestic production rose from 74 percent in 1928-32 to 83 percent in 1936.

The proportion of domestic production to total consumption of agricultural products is distributed as follows:

Bread grains (rye and wheat), potatoes, sugar, pastry ingredients, grits, hulled barley, oatmeal, sago, etc., beer (malt barley), coarse vegetables, such as white cabbage, savoy cabbage, carrots, turnips, and the like, as well as asparagus, celery, horseradish, plums, cherries, veal, lamb, goat meat, horse flesh, milk to drink, fresh water fish.....	95-100%
Meat as a whole, vegetables as a whole (including red cabbage, green peas, spinach, lettuce) pears.....	90- 94%
Eggs, honey, fruit as a whole (including apples) green beans, onions.....	80- 89%
Dairy products as a whole, fowl, cucumbers.....	90%
Butter and cheese.....	75- 80%
Fish.....	70%
Grease and bacon, berries, cauliflower, tomatoes.....	60- 69%
Fats as a whole.....	50- 55%
Apricots, peaches.....	40- 49%
Nuts.....	30- 39%
Citrus fruits as a whole.....	20- 29%
Margarine.....	5- 10%

This presentation shows that we are still dependent upon imports for some important foodstuffs. Within the scope of the Four Year Plan efforts to increase still further the domestic production will be extended. The most important measures are:

1. Strengthening of land reclamation within the program of land cultivation,
2. Reduction in the price of fertilizer,
3. Speeding up the unification of diversified landholdings,
4. Government aid for building manure tanks and sunken pits,
5. Raising the prices for rye and early potatoes,
6. Reducing the prices for seed potatoes through government aid,
7. Government aid for breaking up meadows and fencing in meadows and pastures,
8. Short term credits for construction purposes,
9. Government aid for building dwellings for land workers,
10. Building up of economic advisory services,

These government subventions obligate the German farmers, but not less so the German consumer. For the greatest efforts can only be fruitful naturally if they are supported by German comrades in every possible way. It is the public duty of every German, for the sake of attaining the goal which is being striven for, namely self-sufficiency in food, to cooperate by adapting his needs to those products over which Germany exercises control in fullest measure:

FROM THE ECONOMIC POINT OF VIEW IT IS DESIRABLE TO HAVE

<i>A Greater Use of</i>	<i>The Same Use of</i>	<i>Less Use of</i>
potatoes	bread, bakery products	beef
sugar, marmalade	flour	veal
skimmed milk	pork	butter
curds	wild game	grease
hulled barley, grits	fowl	bacon
oatmeal	eggs	margarine
sago	rice	vegetable oils, fats
artificial honey	cocoa	buckwheat
butter milk	fruit	millet
Hartz and Limburger cheese	tropical fruits	imported vegetables,
native vegetables	peas, beans	especially im-
fish	lentils	ported early veg-
mutton	whole milk	etables
rabbit meat	dried fruits	whole cheese
	honey	

XIII

THE LAND AS A SUPPORT FOR INDUSTRY

JUST as the land gives man home and food, so also it supplies him the foundations of industrial life. In natural resources and agricultural products it provides the basic things out of which every man according to the state of his culture fabricates the needed consumer-goods and wares.

The distribution of minerals in Germany is to be explained in terms of their origin. Since they originate in part out of the interior of the earth they can come to the surface only by breaking through the earth's crust, as for example, by forming mountains. For this reason the presence of ores in Germany is confined primarily to the mountain ranges of central

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Germany. Even the minerals which originate from prehistoric, oceanic deposits are to be found mainly in central Germany, since these oceanic waters extended to the base of these mountain ranges.

The German land is blessed with numerous minerals and raw materials. Long ago our explorative and industrious forefathers learned how to exploit these minerals and turn them to account. The stone weapons and pottery, clothes and dwellings of the Norsemen show that even during the early stone age, wood and stone, wool, flax and clay were used as raw materials. Then the Germans made use of metals. They built mines and smelted the ores so obtained into bronze and iron. The handicrafts, which carried the work further, were held in high esteem by them. During the middle ages the handicrafts continued to develop. In fact the entire economic life of this period was de-

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terminated by the handicrafts. With the rise of natural science and technology industry emerged out of the handicraft stage in consequence of the steady progress during this new period of economic life. With the same talents and capacities as in other spheres German spirit and German work successfully asserted itself in the industrial age. The German worker, technician, and scientist made Germany the leading economic power of the world. About 19 million men are at work today in industry and the handicrafts fabricating German raw materials into consumer-goods which are highly prized and in demand throughout the world.

The most significant German minerals are coal, salt, and ore. Petroleum is also found in some places.

The mining of hard coal goes on in six large districts; in the Rhine-Westphalian coal region, the Saar basin, the Aachen basin, in the ore bearing mountain basin

near Zwickau, the lower Silesian basin around Waldenburg, and in the upper Silesian basin.

Deposits of soft coal lie principally in the central German regions of Halle, Leipzig and Kottbus, the west German region of Aachen, and the south German districts of Regensburg and Munich.

While the deposits of hard coal lie close to the frontiers and in case of war are especially endangered, the supplies of soft coal are in a more favorable location from the military point of view. Germany's stores of coal are sufficient for a long time. About 35 percent of the European and 6 percent of the world's supplies are in Germany. Consequently Germany is the third largest producer of coal in the world. The export trade absorbs a large part of the coal supply. Approximately 88 percent of it is distributed to take care of German power needs. It is consumed not only in its raw state but also as gas, coke and ben-

zine. In the smelting process valuable by-products emerge, which like tar and am-



CHART 29.—The Minerals of the German Reich

monia, constitute one of the bases for our chemical industry. Coal is the most important factor in Germany's economic life.

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The German deposits of calcium and rock salt are as significant as coal. They are to be found principally in the province of Saxony and in Anhalt. The entire domestic needs can be covered from our resources and a large part devoted to the demands of the export trade. Rock salt is used primarily for technical purposes and to make soda. Table salt is procured from 46 salt works scattered throughout Germany. Calcium is turned over to the chemical industry which uses it mainly to manufacture fertilizer. And also in this case important by-products emerge which are further utilized. Before the War Germany was the only source of supply for calcium. By the dictate of Versailles the Alsatian deposits fell to France, thereby making a part of the foreign market competitive for us today.

The German ore deposits occupy third place. They are: Iron and manganese in

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Siegerland, the Lahn-Dill district near Vögelberg in southern Bavaria, near Salzgitter, and more recently in the Weser mountains, in upper Franconia and in the Riesengebirge. Copper ores are extracted near Mansfeld, Goslar and in some small pits in the Rhineland and the Riesengebirge. There are sulphur deposits in Weggen on the Lenne.

Lead is mined in upper Silesia, along the lower course of the Lahn, near Köln and Aachen, zinc in the northern Harz mountains and nickel in Saxon Oberlausitz and near Frankenstein in Silesia.

The supplies of all these ores do not by any means meet the German requirements. Ninety percent of the iron and copper ore requirements must be imported, while almost all the remaining ores come from abroad. A fourth of Germany's sulphur requirements are taken care of at home.

Gold and silver are also obtained in very small quantities in Germany: Gold from the arsenic deposits of Reichenstein in Silesia, silver as a by-product in the copper mines of Mansfeld. By far the largest part of these precious metals is, however, imported.

Finally, consideration must be given to Germany's supply of petroleum. The largest centers of operating at present are in Hanover and Thuringia. They provide, however, only 10 percent of Germany's requirements. Therefore, new sources are now being tapped in Rhinegraben, along the Tegernsee and near Passau. Germany suffered irretrievable loss by having Alsace taken away, since the most productive German supplies were found there in the oil fields of Pechelbronn.

So far as plant and animal raw stuffs (flax, hemp, wool and skins) are concerned Germany has no domestic production

worthy of the name, in consequence of neglect in this sphere. Attempts are now being made to increase the production of these raw materials also, although agricultural land must be used primarily to insure German independence in food. The textile and leather industries, which make use of these raw materials are, therefore, in large part dependent upon imports. Even wood must be imported, since it is used so extensively that the large forests of Germany could supply sufficient quantities only in case of irresponsible robbing of the woodlands.

If one compares the domestic supply of raw materials with the use in industry and the handicrafts in 1935 one obtains the following picture of imports and exports:

GERMAN EXPORTS OF RAW MATERIALS 1935

Hard coal, coke.....	279.0 million RM
Salt and calcium.....	52.6
Nitrogen fertilizer.....	43.1
Total.....	374.7

In contrast the imports of the most important raw materials for the year 1935 were as follows:

Textile raw materials (fiber and yarn).....	849.2 million RM
Ores and metals.....	450.9
Wood and cellulose.....	226.7
Hides, leather, felt.....	185.6
Mineral oils (benzine).....	178.1
Indiarubber.....	45.5
Mineral phosphates.....	35.0
Other raw materials.....	259.2
Total.....	2,230.2

These figures indicate that Germany must import about 45 percent of the raw materials used in German industry. Foreign countries can at any time therefore exercise an economic pressure on Germany. To this end Germany was quite consciously forced into its present raw material situation, in that she was deprived of important sources of raw materials by having territory taken away and being robbed of colonies in the Versailles treaty.

By reason of the loss of Alsace-Lorraine
and Upper Silesia the Reich lost:

80 percent of her iron supplies
70 percent of her zinc deposits
64 percent Thomas meal production
41 percent lead supplies
26 percent hard coal supplies
26 percent calcium production
10 percent standing timber
10 percent wool production
and important petroleum resources.

So it is evident that Germany could save many million RM which must now be used to pay the cost of importing raw materials, if she had not been deprived of her best ore pits. The perpetrators of the Versailles dictate have not been satisfied, however, with this theft. In addition they have taken away Germany's colonies from her and thereby barred access to all tropical and colonial raw stuffs. In the African possessions alone Germany was deprived of:

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52,400 hectares of rubber plants
13,000 hectares of cotton plants
554,000 head of sheep
722,000 head of cattle and goats

Moreover, in our former colonies there are supplies of gold, diamonds, tin, copper, lead, and mineral phosphates, which can cover a good part of our present imports of these raw materials. When the colonies were stolen from Germany they were just at the beginning of their development. The mandate powers today possess enormous colonial empires and yet by no means make a productive use of them. The opening up of the former German colonies is partly delayed on purpose, since they appear only as competitors of their older colonies. Germany could, therefore, by more intensive cultivation obtain greater results than the mandate powers do today out of our former colonies. In the year 1935 one could see on

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the export lists of the old German colonies:

Textile raw stuffs: cotton, sisal hemp and kapok;
Ores: lead, copper, tin;
Wood: tanning bark and hardwood;
Hides and pelts;
India rubber and phosphates and finally
Gold and diamonds.

All of these are products which head the list of German imports of raw materials. To obviate our scarcity of raw materials the return of our former colonies is absolutely necessary. The Leader has emphasized again and again that Germany as a great industrial country can never renounce its colonies.

Germany would in its present strained condition gladly and willingly buy from abroad the raw materials which we lack if a sufficient possibility were given for doing so. Foreign countries, however, demand payment in foreign currency. The only

way that we can obtain foreign money is by exporting German goods. In a senseless manner the countries with raw materials shut out German imports, isolate themselves in their great economic enclaves, and play in part the Jewish boycott game. Our exports have shrunk, therefore, in exactly the ratio—and the same ratio also applies to our supply of foreign exchange—that the National Socialist economic revival has increased our need for raw materials.

The possibility of importing and our need for raw materials develops, therefore, along exactly opposite lines. For that reason the Germany economy,—industry and handicrafts,—finds itself in very serious difficulties. If, therefore, German industry is to put all German workers back to work again and raise the production of goods to the point of doing away with German poverty extraordinary measures are

necessary in order to create sufficient supplies of raw materials. The Leader has, for this reason, announced the Four Year Plan, which is to free the German Reich from the necessity of importing raw materials.

The most pressing task of the Four Year Plan is to assure a sufficient domestic production of textiles. For on the one hand textile raw materials, which account for more than one third of the total imports of raw materials, are the heaviest burden on our foreign trade; on the other, the largest number of workers, proportionately, are at work in the textile and related industries. In 1933 every sixth person employed in industry and the handicrafts was at work in the textile business. The technical and scientific preparations for building up a domestic foundation of textile raw materials have already been in process longer and have gone the farthest. Here

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the Four Year Plan will be able to show the quickest and most positive results. Even now artificial silk can be produced



■ Überwiegend industriell

CHART 30.—The Industrial Regions of the German Reich

in unlimited quantities out of German raw materials (wood). By obtaining cell-wool from short fibered leaf woods it is possible for us to reduce enormously, by

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means of domestic production, the importation of textile raw materials, especially the importation of wool and cotton. During the coming years an even greater progress in this field is to be expected. The hard fibers too like jute, hemp, etc., can now be supplied to a certain extent by the use of wood products. Even if wood must be imported in large part, the amount of money which is used for this purpose is actually far less than that needed for importing textile raw materials themselves. In case attempts should succeed, such as those on the Rhine and in the Taunus lead one to hope, to adapt to our climate a fiber plant, the Yucca, coming from Central America, then the independence of the German textile industry would be in sight.

Ores and metals occupy second place on the list of imported raw materials. They make up about one fifth of all imports. To

reduce imports of metals and ores the greatest of all efforts within the scope of the Four Year Plan are being made. The assurance of a necessary supply of ores and metals is especially important since they have a high significance in defense policy.

In order to make the German Reich as independent as possible from imports of ores and metals the most varied paths are being followed. In the first place German land is being searched for new ore deposits. Work is being done to find new methods of exploiting and smelting to make possible the utilization of already known but "poor" ore deposits and make them pay. Instead of heavy metals, light metals derived from German raw materials (Aluminum and Manganese) are used wherever possible. Moreover non-metallic materials (artificially hard pressed) are finding extensive use in place of metals. And finally our domestic stores of metals

are being kept intact by salvaging and using scrap metals and those that have been discarded.

We shall succeed by these measures in producing to a satisfying extent many ores (zinc, lead) ourselves. For all other ores this procedure must succeed in bringing about a noticeable reduction in imports.

The efforts to realize self-sufficiency in the case of rubber and mineral oils have progressed the farthest. In fact we have been successful in producing from German raw materials, namely coke and coal, a product, Buna, superior to natural rubber. This product can be dealt with and used exactly like natural rubber, and is superior to it in its ability to withstand chemicals, its reaction to oil and benzine, in its greater ability to stand up under heat and age, and in its much greater wearing qualities. Since Buna is already being pro-

duced in large quantities and since, within the scope of the Four Year Plan, the production will be increased by extending the number of plants for Buna production about four-fold, every need which may arise in Germany will easily be taken care of.

Germany's domestic production of petroleum amounts to only 10 percent of her requirements. Further successful borings even, such as those being drilled everywhere in Germany, cannot within a conceivable time produce sufficient quantities. Nevertheless the chemical industry has also succeeded here by processes of evaporation and carburization in producing gasoline and oils out of our adequate supplies of existing raw materials such as hard coal, soft coal, oil shale, and wood. Tireless work is being done to better and cheapen these manufacturing processes in

order that the production of gasoline and oils out of German raw materials will soon be an accomplished fact.

Excellent preparatory work is also being done for the domestic production of the remaining but proportionately small number of import items. In the case of sponges, tanbark, lampblack, sulphur, cork, paraffin, wax, etc., it has been possible to lower imports noticeably during the last few years. Further progress within the scope of the Four Year Plan toward self-sufficiency as to these items is also being made. In all other spheres of raw material production the struggle for self-sufficiency and freedom from foreign countries is going on with the same zeal and fixed purpose. Great successes have already been realized by Germany. The Four Year Plan will continue to accelerate this succession of victories. German spirit and German work, science and practice will give back

to Germany, now that she has regained her military freedom, her economic freedom also.

It must be obvious to every German comrade that if he supports these efforts by using Germany's own products, then the slogan will soon be fulfilled:

German Work Out of German Raw Materials.

THE BIBLE OF A POLITICAL CHURCH

A Commentary on *The Nazi Primer*

William E. Dodd

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"The Nazi party is a political church, where for hundreds of thousands of years German people will be trained to be true National Socialists. We are the political pastors of our people."

—GOEBBELS

I

The Nazi Primer as translated illustrates perfectly the kind of teaching the younger generation in Germany has been subjected to since the Hitler system went into operation; and Professor Harwood L. Childs' introductory section shows no partisanship. In view of the fairness of the book in English and the extraordinary propaganda methods applied by the Nazis in our country, it seems proper for our peo-

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ple to read this volume. The influence of democracies is weakening in western countries and a major objective of the Nazi-Fascist leaders is to destroy the system, which began in England and her American colonies early in the seventeenth century, and thus spread their mediaeval system over the whole world. What, then, is the method of making all Germans one solid front for the curious system that began in 1933?

Not to forget certain important facts, we need to recall what Martin Luther and Philip Melanchthon gave the children of Germany early in the sixteenth century. Their educational work was based substantially on the right of the church people to teach what seemed right to them. Of course the inherited classic system was continued, but reading, writing, and arithmetic were drilled into the children of middle Germany during the Luther years, especially

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in Saxony, as never before. The chiefs of old Wittenberg University visited schools they had helped set up and assisted them to become thorough and influential, especially among people who accepted the ideals of the Reformation, based in great part on the principle of religious freedom. The example of the reform system greatly influenced the Netherlands and later England, and also the early settlers of North America. It was in part an influence that caused democracies to be established—with more human freedom than men had been allowed in a thousand years.

As the Lutheran-Calvinist schools spread over Germany again after the terrible Thirty-Years War, new high schools and one university developed great influence. At the end of the seventeenth century Halle and Leipsig, even Heidelberg, were important centers for Protestant education. Some years later Goettingen was of

even greater influence. Many Germans who emigrated to Pennsylvania and the up-country South for religious and political freedom were the educational products of these institutions. Two influential commanders of German volunteers in Washington's army during the long Revolutionary war had been trained at Halle—preachers who called upon their church people to fight for religious and political freedom. Thus before the middle of the eighteenth century, German education was considered the freest in the world; and early in the nineteenth century such philosophers as Immanuel Kant and George Hegel were counted the foremost thinkers in the world. Nor were the historians, Barthold Niebuhr and Leopold von Ranke, of less importance. Thus modern civilization owes much to the educational system and the substantial freedom of teaching which began with Philip Me-

lanchthon of Wittenberg. Benjamin Franklin showed his admiration when he went to Goettingen to survey their system and seek to establish a similar institution in Philadelphia; and one can hardly forget that thousands of American students attended German universities before the rise of the Nazi system. Would Hitler and his appointed chiefs ignore the past and subordinate their people to a system which no country of western civilization, with the exception of Italy, has applied since the Middle Ages?

II

The Nazi Primer illustrates perfectly what is planned for use at home, not abroad. Its purpose is to train the young people into the belief that their Aryan ancestors were the most perfect in the world. Their religion is not emphasized, but the book does emphasize the spreading of the

so-called Aryans over Europe and their superior farming and use of metals, regardless of what the Romans and Greeks had learned and of their influence upon modern civilization. The Aryans are reported to have been active and advancing even before ancient eastern peoples made any headway. They occupied central and northern Europe and seized various areas, and were so strong that the conquering Romans made no headway in Germany, although England and France did become parts of the Caesar empire. But the Catholic church absorbed the Germans as it did about all other peoples of the northwest before the end of the ninth century. However, *The Nazi Primer* allows no mention of this.

As the Middle Age approaches, the various German states, some of them half Slavic and one-third of certain areas with Roman backgrounds, undertook to form a

Catholic-German empire. Before the end of the thirteenth century their emperors were masters of Italy as well as a large section of eastern France, and actually claimed the right to rule Palestine. Kaiser Frederick II set up his headquarters in Sicily, controlled most of Italy and the Mediterranean, and endeavored to control the Roman church in Germany, Italy, and the Near East. Although his methods were those of the Roman dictators, he found that German local chiefs and north Italian cities governed their localities with cardinals and bishops cooperating and supporting the Popes against him. When Frederick's son proved to be a favorite of the German dukes and their co-workers, the father took him to South Italy, put him into prison, and finally caused him to be murdered; but this weakened the Emperor in his struggle for the mastery of so much of the world.

However, the Saxons had migrated in large numbers to England and controlled its southern region, and two centuries later Germans of the central and northern areas migrated into the Baltic and into the Bohemian and Rumanian areas; but they never numbered more than a tenth of the native populations. These migrations led emperors to conquer and annex areas that properly belonged to Slavic and other races. This was not seriously different from the conquest of England by the belligerent Normans, in the second half of the eleventh century. It was the reapplication of the practice of the Romans, who thought the western world belonged to them; and Frederick II had for half a century done his utmost, but was only half successful. Would the Hitler chiefs recognize this lesson of history?

The only references in *The Nazi Primer* are to the natural holdings of other peo-

ple's lands and the praise of the Normans for their heroic seizures of areas. While this is practically the same as the German text-book teaching for more than a hundred years, and not essentially different from earlier English and French histories, it is contrary to the obvious truth. During the last twenty years the ablest of teachers and writers have been greatly influenced by German and English historians, like Niebuhr, von Ranke, and the famous Macaulay; and the idea of war, conquest, and seizure of weaker peoples' countries has ceased to be popular, except with dictatorships. While these ideals of world peace and cooperation were immensely popular with the masses everywhere during the years following the World War, governments, dominated by minorities, did not actually apply them. This gave Hitler his chance, and when he rose to power he was determined to do what is

now taught the German young people: namely, to enforce the "right" of Germans to annex countries where there are small German minorities. It was the ancient notion of taking what one is powerful enough to take, in absolute opposition to the American purpose in entering the Great War.

III

In order to do this, several policies were adopted during the first two years of the Nazi regime. The first one was to suppress the Jews, though their number was insignificant as against 65,000,000 Germans. They were to hold no positions in University or Government operations, own no land, write nothing for newspapers, gradually give up their personal business relations, be imprisoned and many of them killed. Although fourteen Jews had won the famous Nobel prize, and such men as

Lessing and Melanchthon had made extraordinary contributions to world literature and art, no thought was to be given even to the ablest thinkers and writers. In a short time after February, 1933, great numbers of Jews migrated to France, England, and the United States; but soon the Nazi government found means of confiscating two-thirds of their property. Nothing like this has been done in hundreds of years.

As time passed, the habit of charging all Jews with being Communists was adopted by the Hitler party. There was a long dispute about the guilt of Communists or Nazis for the burning of the famous Bismarck Reichstag building. The official conclusion was that Communists had done the shameful deed, while the Nazis had abolished the national assembly which had sat in the building since 1871. The meeting place was in part restored and

converted into a marvellous picture gallery where hundreds of Communists, practically all represented as Jews, were portrayed as committing all sorts of crimes, including the murder of opponents. These Hebrew "Communists" are represented as exploiting mankind shamefully in all countries of the world. In the last section of the gallery large paintings of Mussolini and Hitler as the "saviors of mankind" are made most conspicuous. This exhibition is the work of the Propaganda Ministry, and thousands of people visit it each week. It is a unique show, everybody forgetting how many opponents Hitler ordered to be murdered in the summer of 1934.

Of equal interest is the educational "reform" which began seriously in 1934. The schools were no longer to be taught by free men and women. The subject matter was made plain in 1933 when thousands of books, some by famous thinkers like Im-

manuel Kant, were publicly burned and forbidden to be used in schools or universities. The children were given little daggers to wear on their sides, and on Sundays they marched up and down the streets of towns and cities to show how enthusiastic they were about their Führer. They seldom went to church with their parents and in school they were taught, as *The Nazi Primer* shows, how sacred was their Aryan race, how great their ancestors had been, and how much of Europe properly belonged to the Führer and his followers. No faults or even blunders of the past were so much as acknowledged. The maps displayed on University walls show most of Switzerland, Holland, Poland, and the Danube states as parts of Germany. Parents sometimes objected, especially to their young sons' wearing daggers, but nobody listened to them. The children belong to the state and party, not to families. The

greater historians of Germany are ignored, and Heinrich von Treitschke has been proclaimed a great thinker and writer. It was he who pictured the Netherlands as properly belonging to the Reich because the Germans owned the upper Rhine country, while he denied the Poles the right to have access to the Baltic sea even when they lived on their rivers' banks just as the Germans did on the Rhine.

This system of university and high school control gave grave trouble to historians and to school teachers. Some of them could not possibly join the Nazi party, and their writings were closely scrutinized by appointed officers, especially by the Superintendent of Education, who was unconsciously ignorant of German history. A young Ph.D. of Berlin University who had gone to Hamburg read a book by a professor under whom he had done most of his work. It was a little volume which

described and appraised Oliver Cromwell and his work in England and Europe. But the young Hamburger was a party member and he attacked his professor, the idea being that readers were to compare Hitler with Cromwell. The result was the compulsory retirement of the greatest historian in the country. Before the end of 1936, sixteen hundred and thirty professors and teachers had been dismissed; and according to the Rockefeller report of that year, the Foundation gave more than \$500,000 to help the poor fellows avoid starvation. What happened in the universities of Berlin, Leipzig, Goettingen, Hamburg, and Muenchen was most drastic. Professors and rectors must be party leaders or active supporters; their teaching, especially in history, philosophy, and economics, must simply expand what high schools taught—no criticism of German affairs, no matter how honest.

Under this pressure from Hitler and Goebbels, operating through Rosenberg, hundreds of professors and teachers of the highest standing fled the country, and found positions in England and the United States. When this emigration of true scholars and scientists became too well known, opposition to migration became intense. I know two distinguished scholars who were offered positions in our country, but they were forbidden to leave Germany. If an emigrant, who had been permitted to go, owned property, he must sacrifice most or all of it to the party. If one happened to be half Jewish, it was also made most difficult for him to leave. One eminent man managed to get across the border for a position in the Western world, and his property was rented to someone in Berlin, but nothing was allowed to be sent to him. A famous Mendelssohn-Bartholdy teacher of international law, a Protestant Jew, was

dismissed from his position but was immediately employed as a lecturer in England.

Thus perfect control of education, high and low, was applied to all Germany, and universities were absolutely subordinated. Only once or twice in modern times has even a minor control been undertaken in Germany; and American students have never so nearly ceased attendance as in the last two years, although endowments and almost free tuition may now be had. The famous Roosevelt Exchange professorship between Berlin and Columbia University has been abolished. What is ultimately to be the effect of all this? A distinguished thinker said once that the whole German people will be made over in a few more years.

Nor was this all. As Hitler demanded absolute unity of the German people and a close relationship of all Germans who lived in other countries, he counted him-

self a sort of spokesman of God Almighty and his chiefs often proclaimed him a "greater leader than Jesus Christ." In consequence, the treaty which his supporter, von Papen, had arranged for him with the Pope in order to win Catholic support was ignored and Catholic priests were instructed what to say and do, just as were the secular teachers; and when Catholics failed to praise the Nazi system and sometimes criticised it, hundreds of them were imprisoned, and gradually Catholic institutions were taken under control like the universities. Two American priests who administered a church and a monastery, supported by gifts from their country, in South Germany, were told they must no longer read the Bible or preach sermons. They claimed the right to do both and asked the American Embassy to help them save their institutions; and finally the German court postponed the application of

the Government decree—simply because the priests were Americans. However, the Catholics who have been influenced most by the teaching in schools and universities have been gradually subordinated to the solid religious “front.”

Nor have the Protestants been more fortunate. The hundred-year-old habit of celebrating Luther's famous protest against papal domination of October 31, 1517, ceased in 1933. While Protestant preachers might privately honor the great reformer, they were not free to speak of his having been the greatest German of modern times. A meeting was called by the Hitler party in 1934 at Wittenberg. Preachers and others were to attend and shout the praise of the new Führer and of the ancient Aryan religion, which was being restored and elaborated by the curious Rosenberg, who was also doing so much to control education. The new religion was designed to unite all

Germans in one faith—paganism, of which Hitler was proclaimed as the inspired chief. Older people might not be converted, but their children were to be brought into line. When this happened the German “United Front” became stronger than ever. Niemüller, the most eminent and most popular Lutheran preacher in Germany, pastor of a famous church in Berlin, refused to participate in the Wittenberg show. He was at once placed under secret police observation. In a short time he was ordered not to leave his house and placed under guard. In a few weeks he was released on the hope that he would fall into line. He did not surrender and older people crowded each Sunday into his church, even some Nazi officials being conspicuous in their places. This gave Hitler concern. Niemüller was several times arrested because he insisted on his rights as a preacher of the Gospel.

Late in 1937 he was permanently imprisoned and was ordered to be tried for treason; but as the trial came on, Hitler transferred his victim to a concentration camp, nobody to know where he was. No one can say today whether the greatest of Lutheran preachers is dead or alive.

What happened to the leader of German Protestantism illustrates only too well the method of controlling men's religion. Hundreds of other Lutheran and Calvinist preachers have also been arrested, and some of them have been imprisoned for long terms in concentration camps. In one church, according to a Consular report, a Nazi local official ordered the preacher to put a bust of Hitler in place of one of Jesus Christ. When the preacher refused to do this he was promptly imprisoned, and one does not know what became of the courageous Lutheran. Under this pressure, freedom of preaching stopped, and the

younger folk gradually accepted the "United Front" religion, although old people attend their churches more regularly than ever. And as Hitler succeeded in his seizure of the neutral Rhine zone and later annexed Austria, without allowing a free election, he became so powerful, perhaps even popular, that "religious" unity seems to be accepted.

With the Jews on their way to other lands, with education contributing rapidly to the complete union of all Germans behind the Nazi regime, and with Catholics and Protestants gradually submitting, the last great influence may be reviewed. When Hitler came to power, Dr. Goebbels, who had fought two years in Berlin for Hitler's advance to power, was appointed chief of a marvelous Propaganda Ministry and made one of the three dictators, Hitler and Göring being the other two. Thirteen hundred newspapers were

no longer allowed to appear, publishing companies were ordered to submit their books to Nazi officials before they could be printed, and authors of famous books—a score or more of them—were promptly frightened out of the country, and any editors or authors who ventured to criticize anybody in the regime were imprisoned. Such a complete control of the press and publishing companies has not been applied in modern times. And after two years the Propaganda office expanded its activities, as already indicated, all over the world. In Spain, in Latin America, even in the United States and the Far East the propagandists have been most active, and generally successful. In London and Paris there are organizations whose representatives hope, even expect, to come into power and thus hasten the world into accepting their new and strange philosophy of life. All this is being done to carry out Goeb-

bels' notion that *National Socialism* is to prevail "hundreds of thousands of years."

Thus one sees why *The Nazi Primer*, in Chapter VII, says: "The German population area extends as far as the German tongue wags. It extends far beyond the political frontiers of our Reich and includes all German states as well as the compact German population areas which are in possession of non-German states. . . . The German culture area extends even farther over the German population area toward the east. In this German culture area traces of the German way of life are everywhere to be recognized. German language, German art and German law are present everywhere throughout the German culture area."

Professor Childs' book gives an admirable reproduction of what is taught in the schools of Nazi Germany. Since the book must be accepted by the teachers in Ger-

man schools as an almost sacred revelation of the truth, American readers need to know what omissions there are. The book contains no reference to any mistakes of the past. It gives no real picture of educational and religious control. It betrays no indication of the propaganda activities of the Nazi government. And of course there is not a word in it to warn the unwary reader that all the people who might oppose the regime have been absolutely silenced. The central idea behind it is to make the rising generation worship their chief and get ready to "save civilization" from the Jews, from Communism, and from democracy—thus preparing the way for a Nazified world where all freedom of the individual, of education, and of the churches is to be totally suppressed. Is modern civilization to be converted into such a system?